

# The Brixty Four

by Perifractic



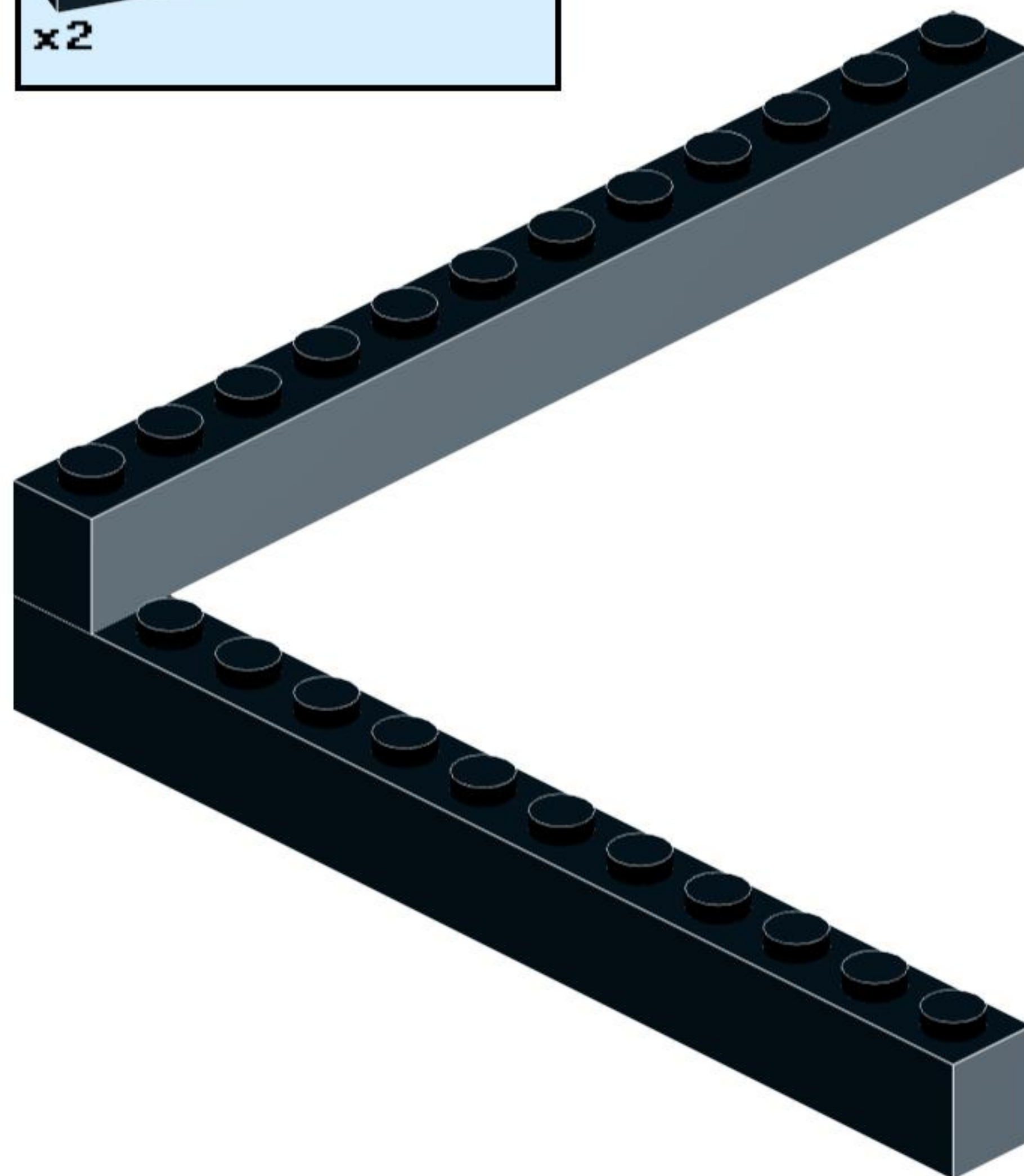
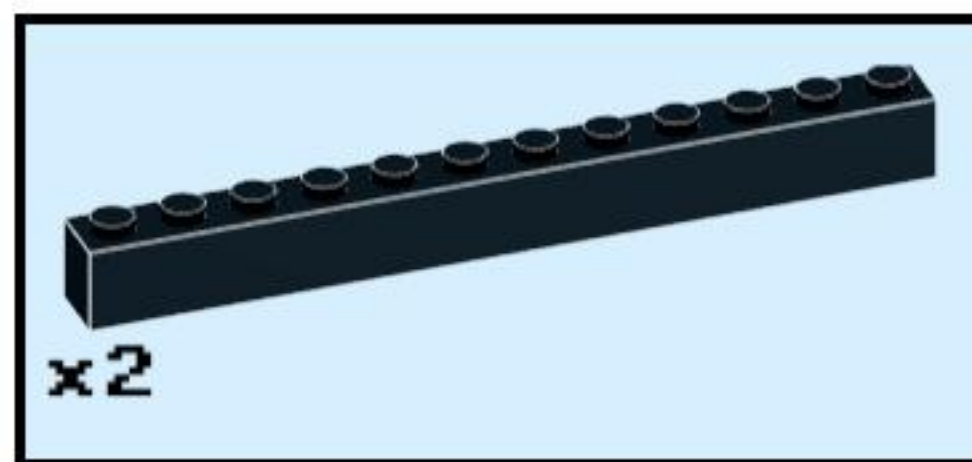
This open source project is donationware & your support is appreciated in any of these ways!

- Become a Patreon + get retro rewards
- Donate on PayPal
- Enjoy Brixty Four T-shirts and more
- Vote for LEGO(R) to mass produce the LEGO Commodore 64!

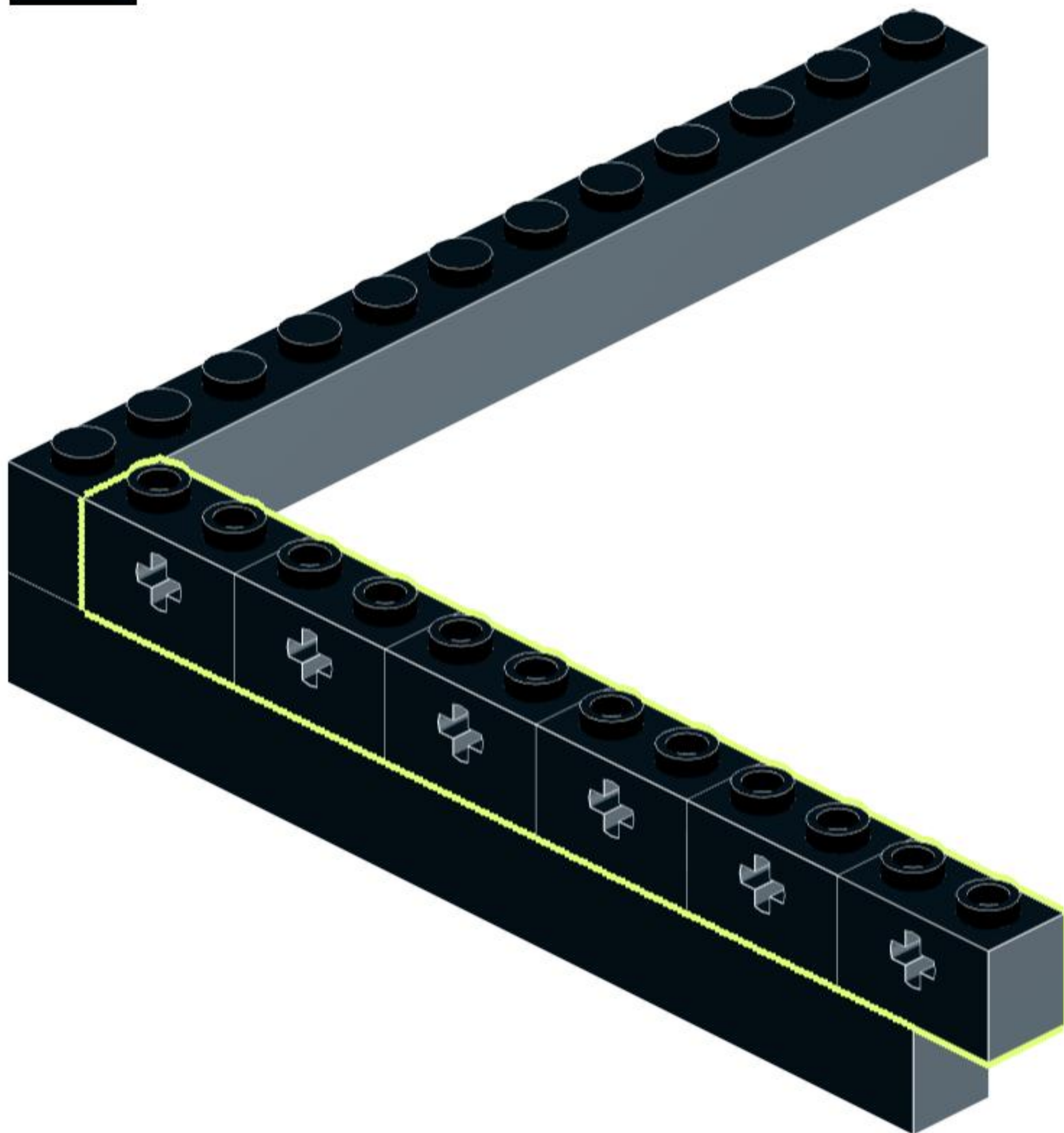
For the links visit [bit.ly/brixty](https://bit.ly/brixty) or [perifractic.com](https://perifractic.com). Cheers! :)

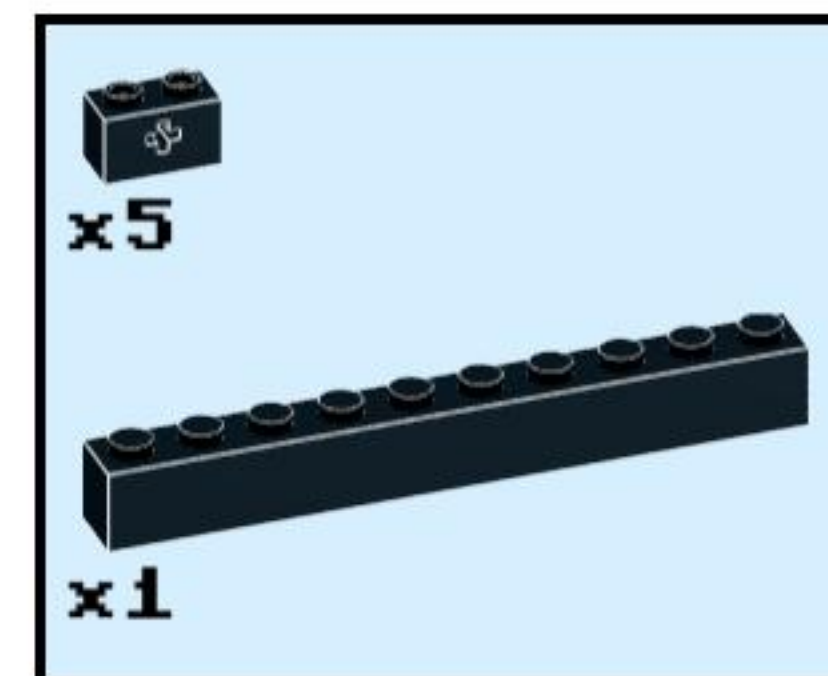
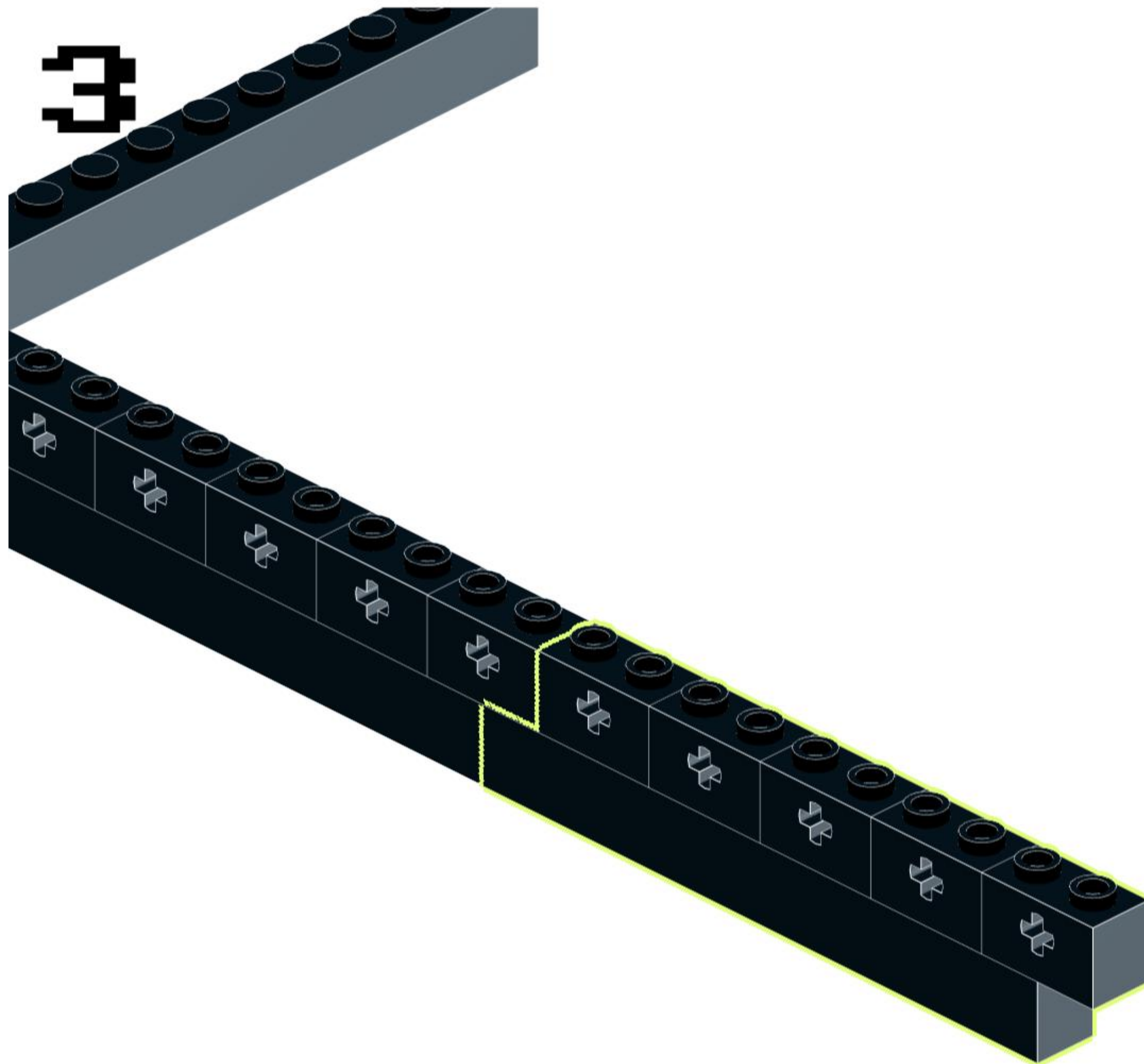


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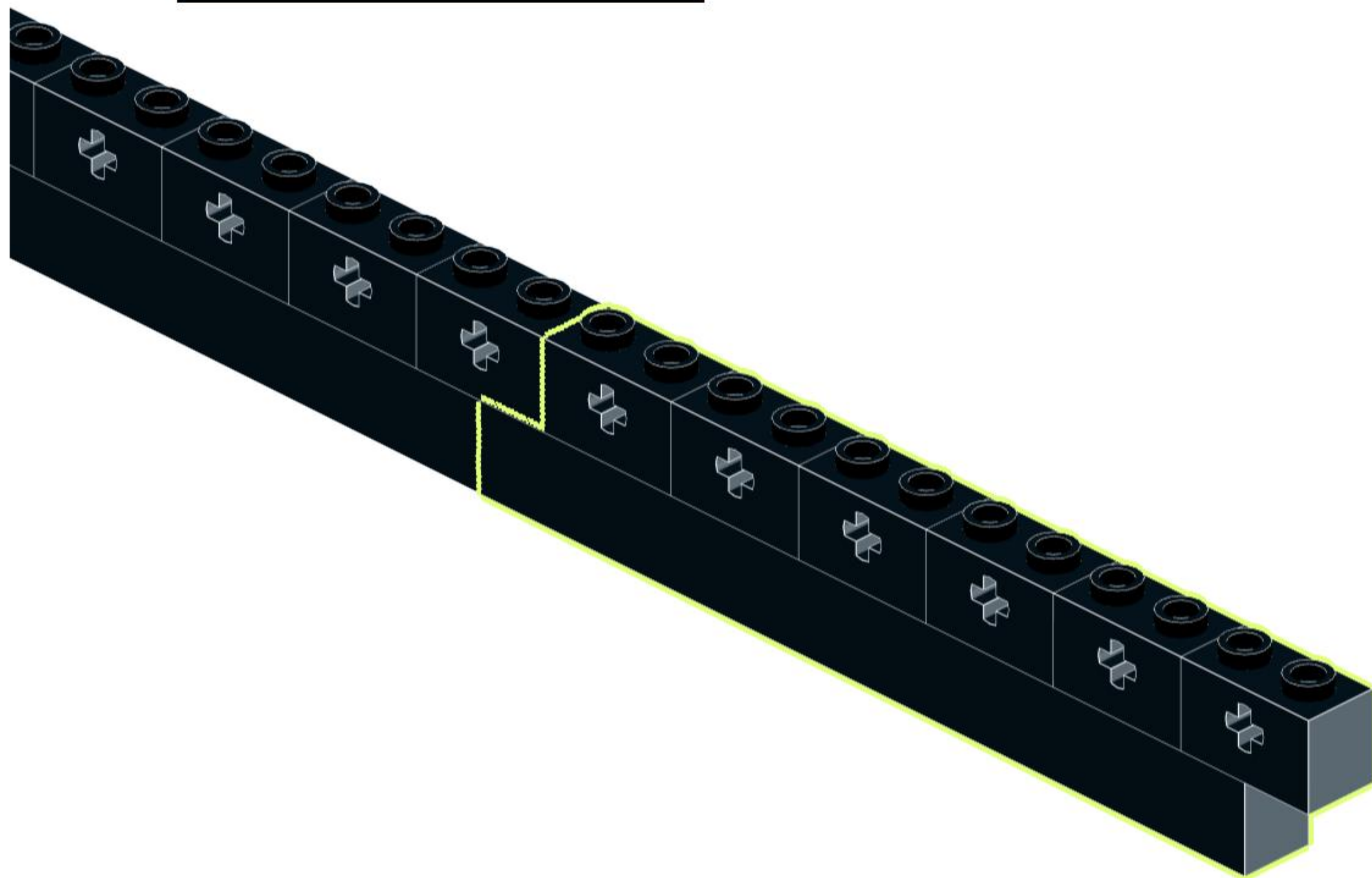
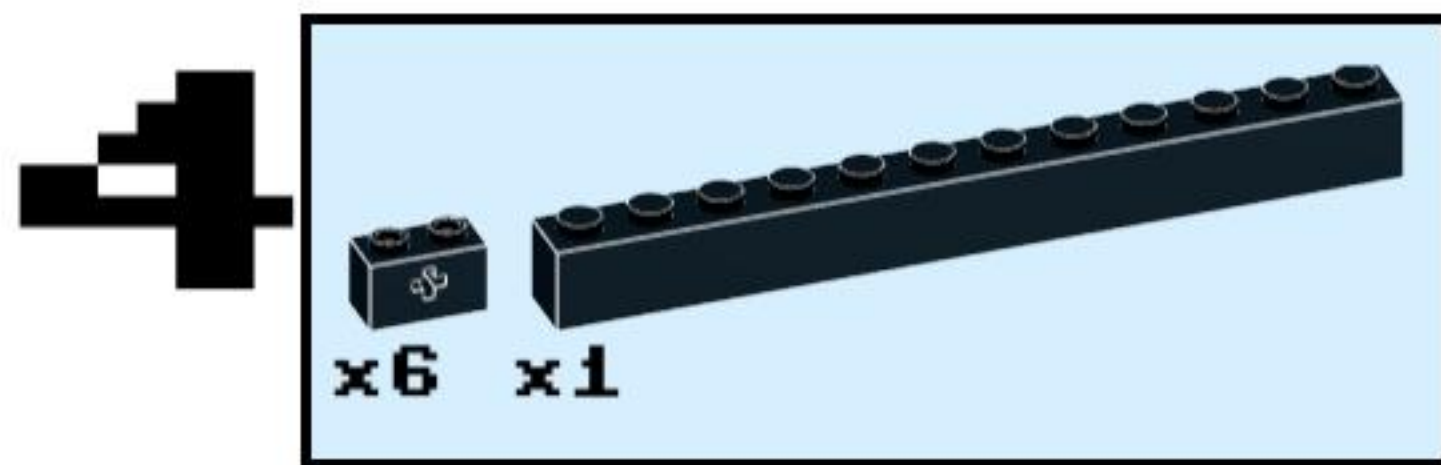


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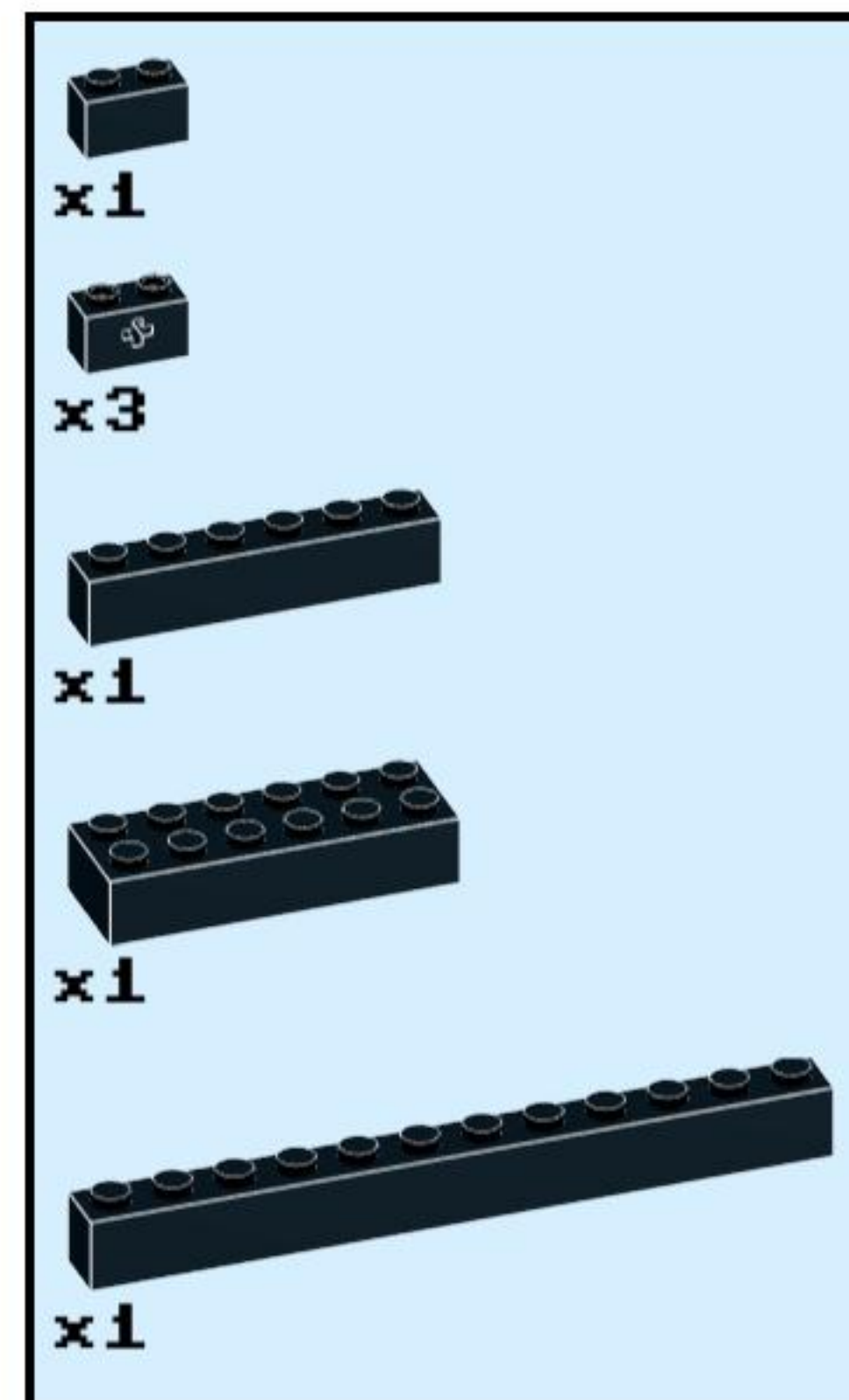
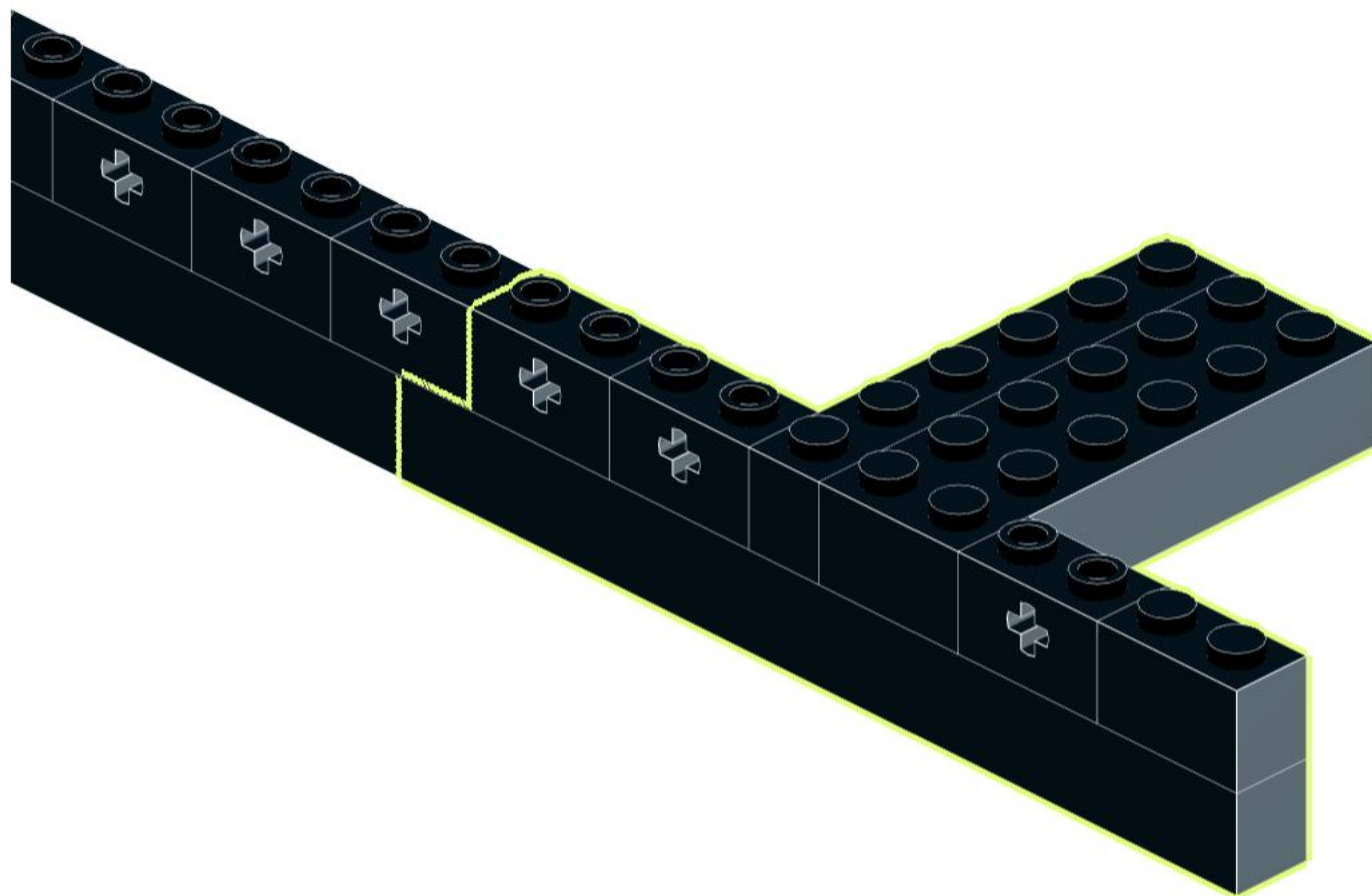






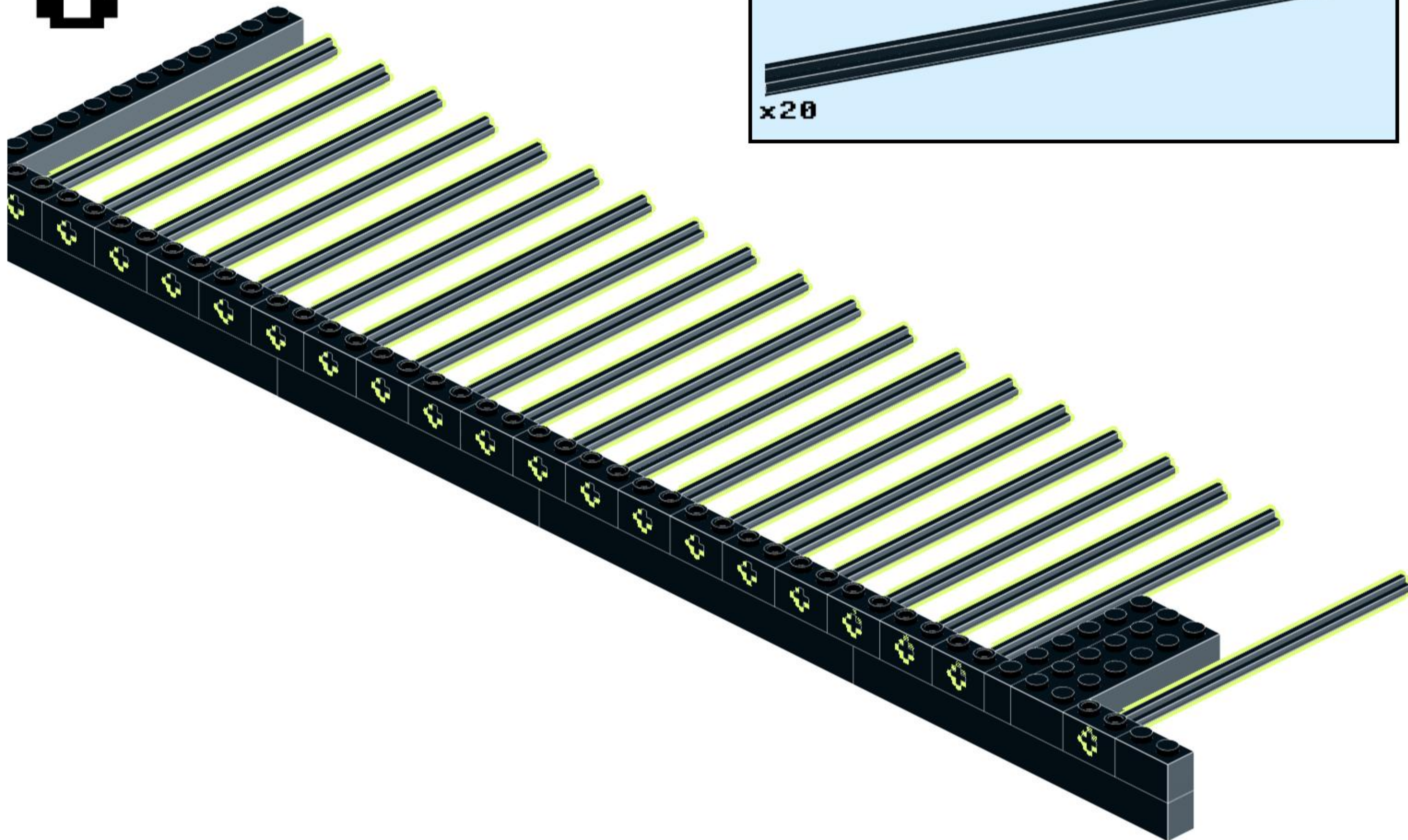


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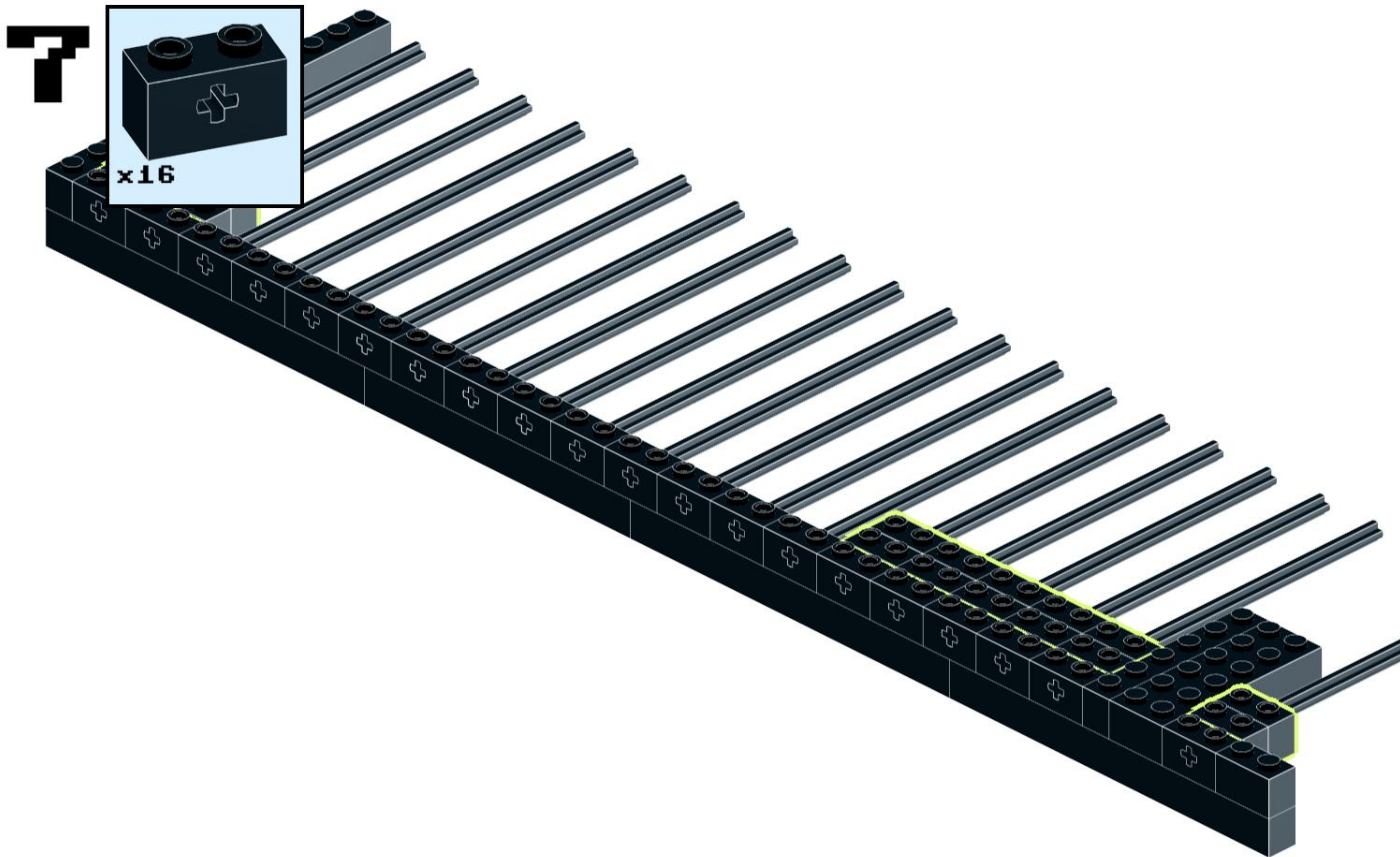




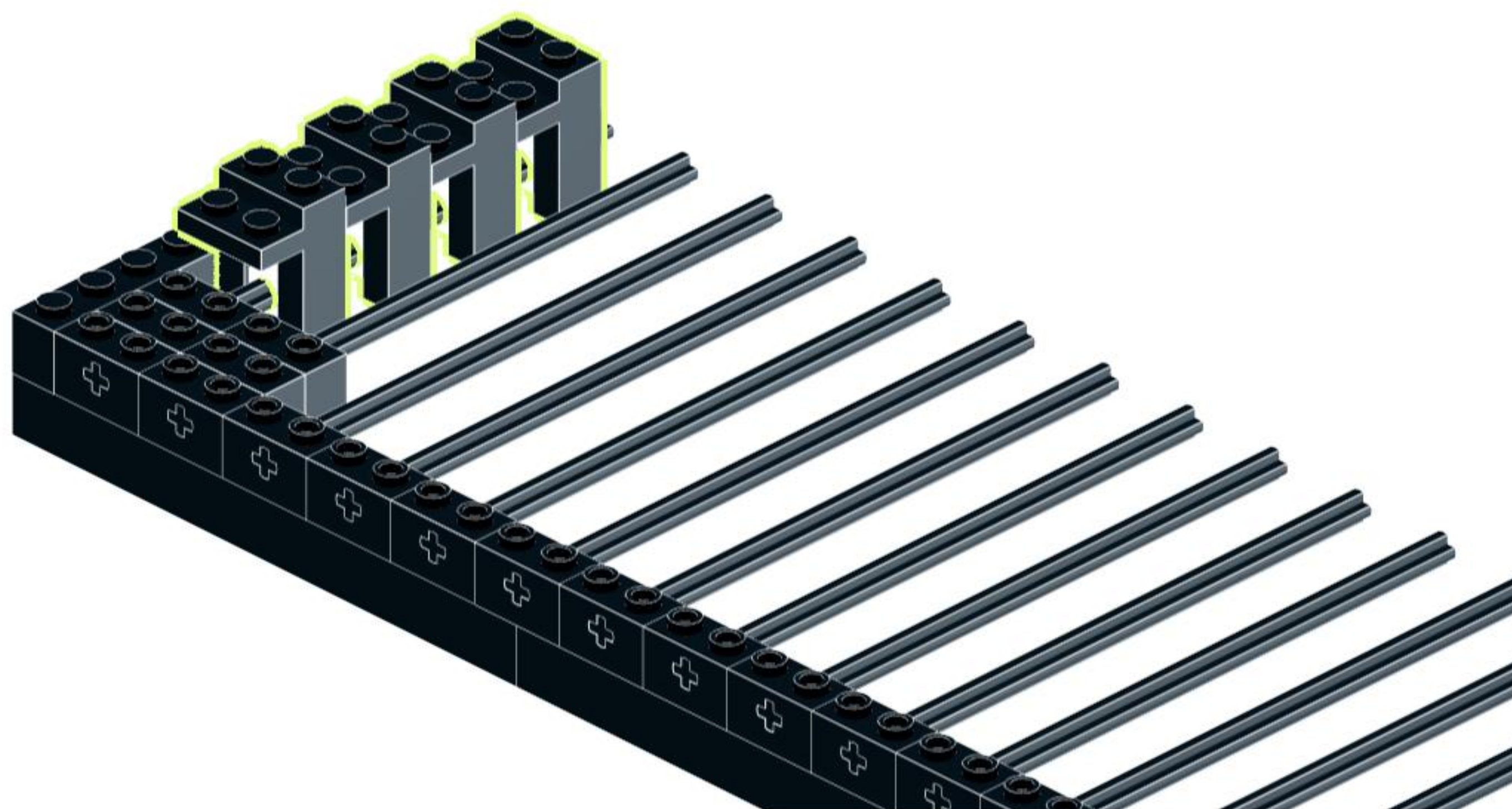
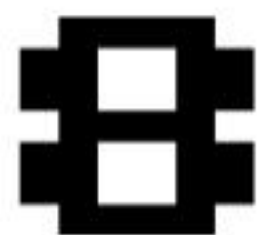
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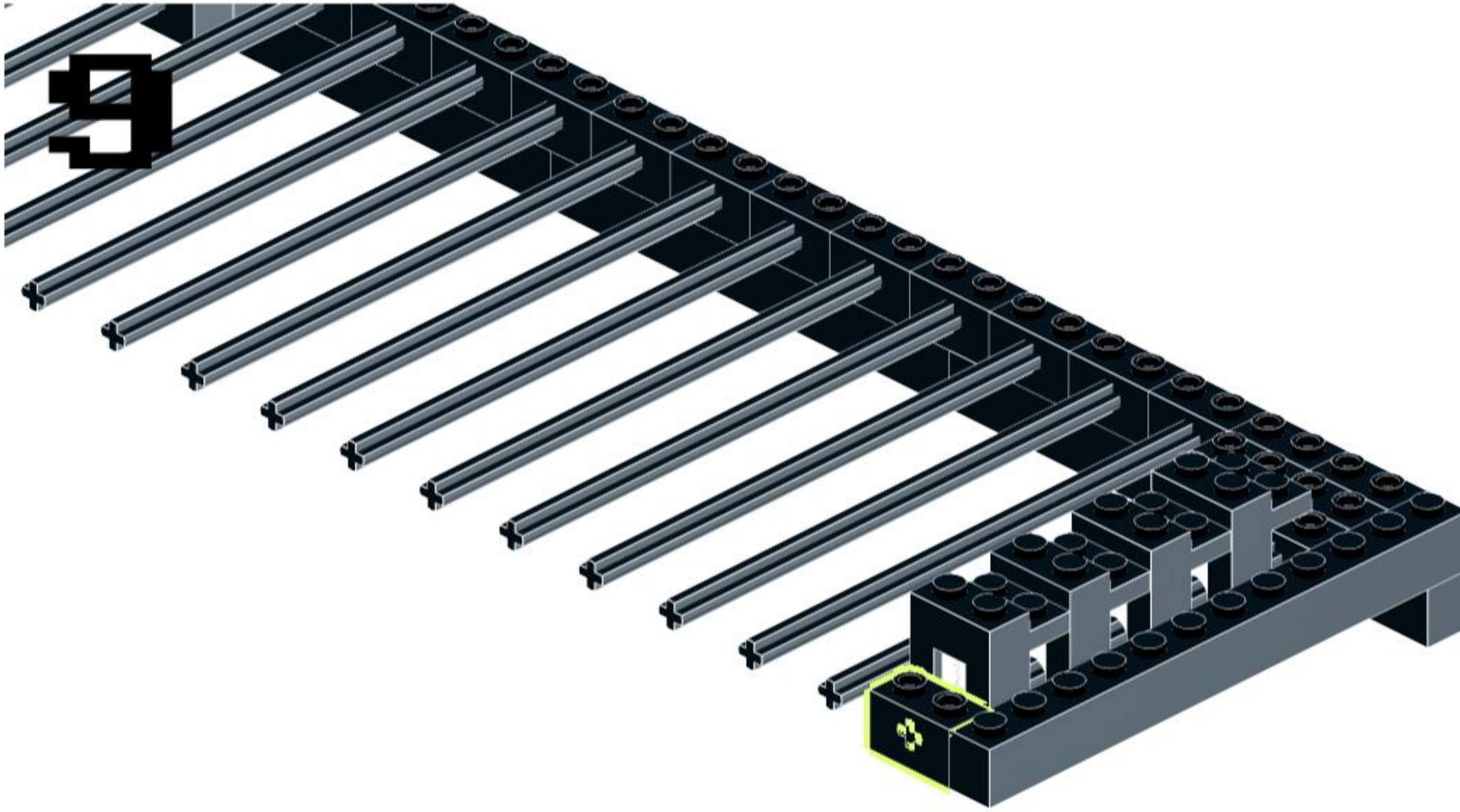






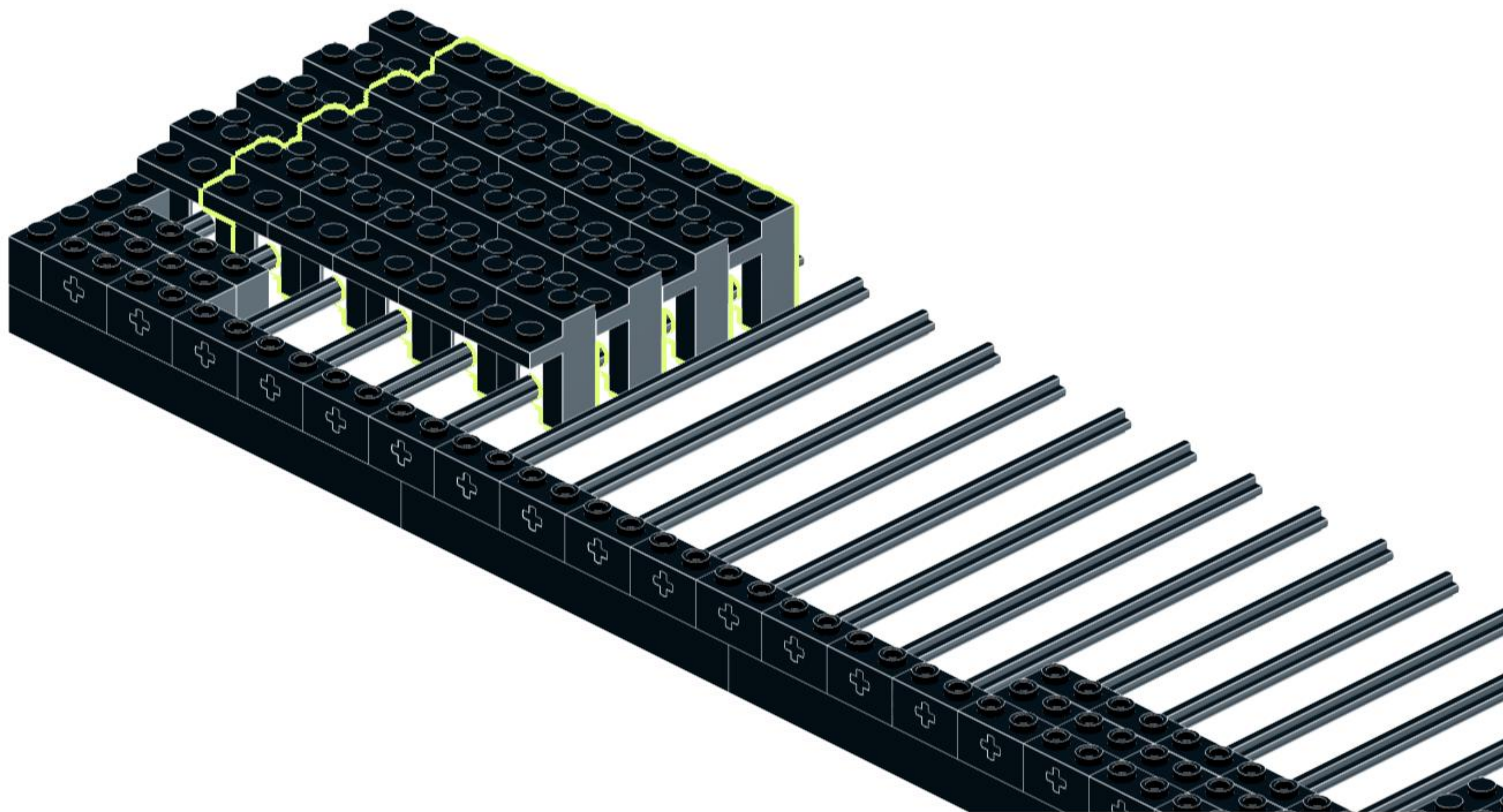






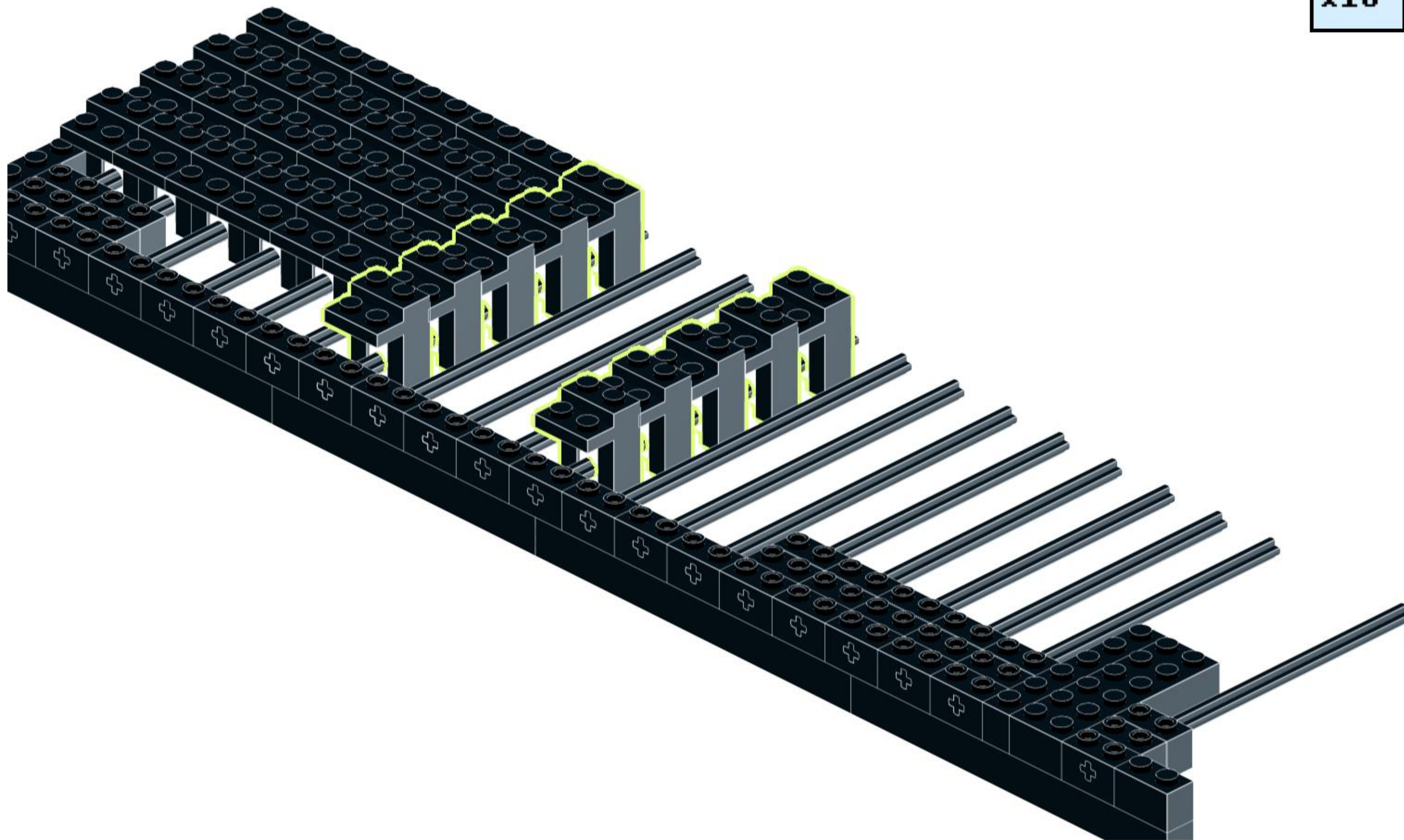


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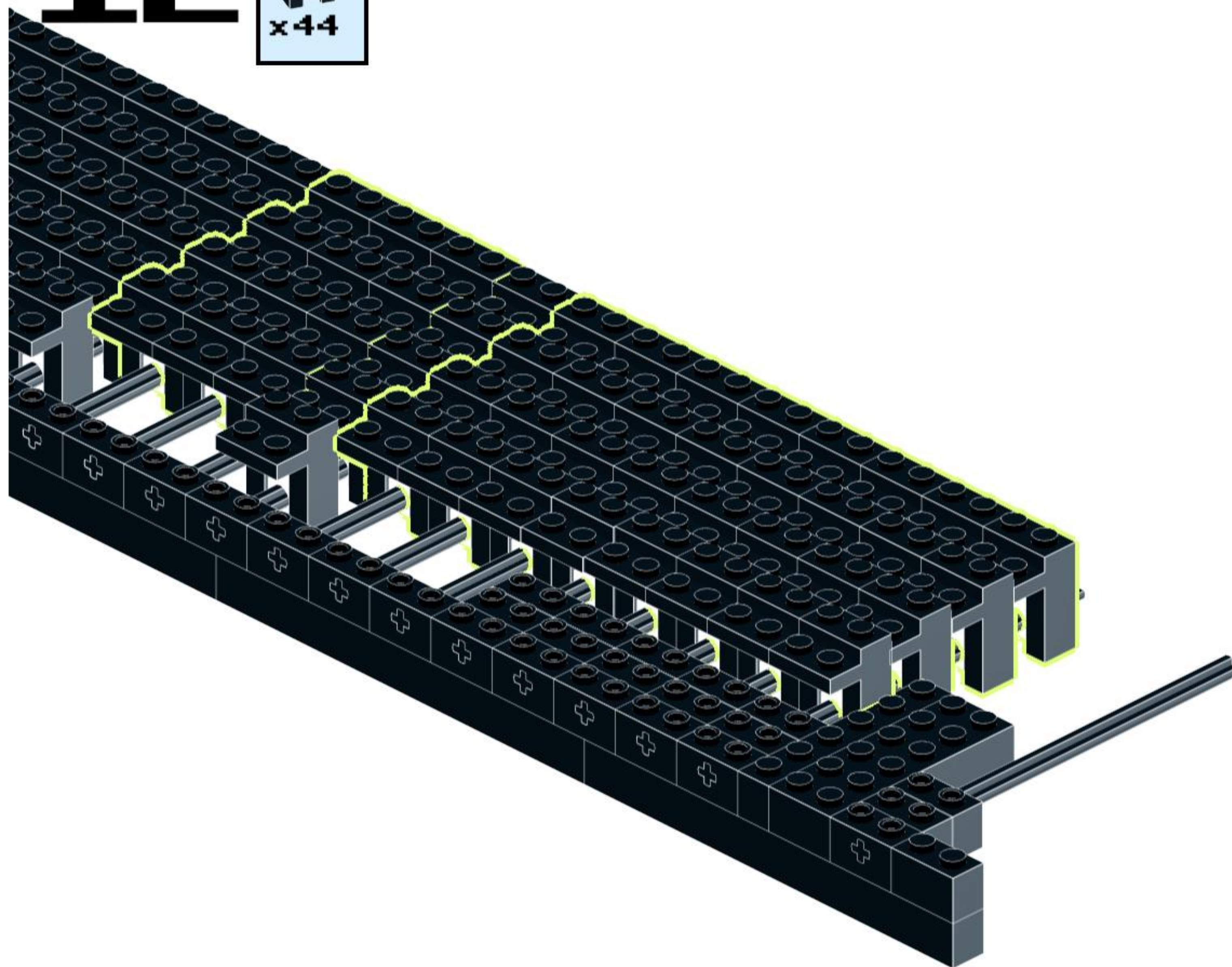


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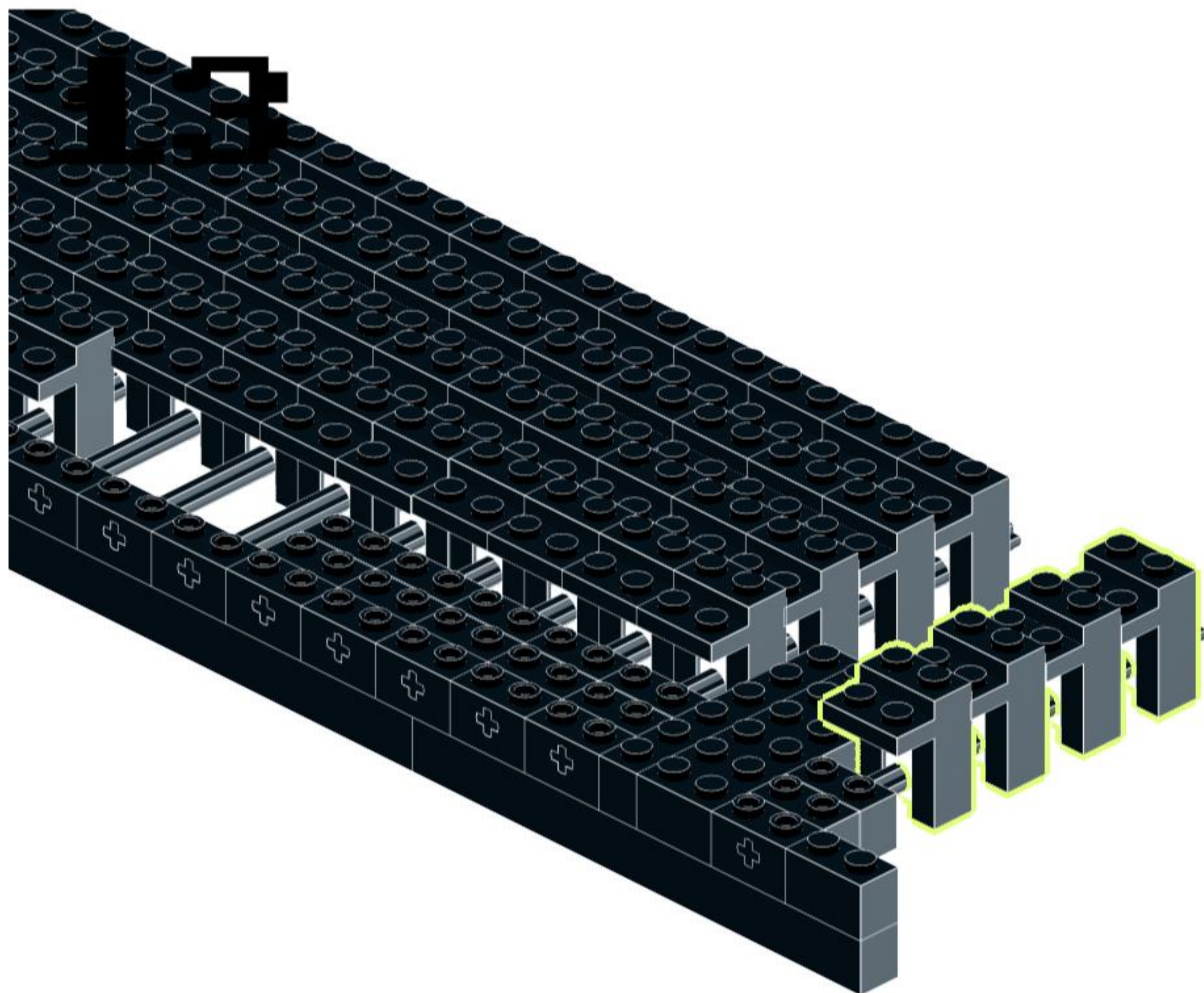




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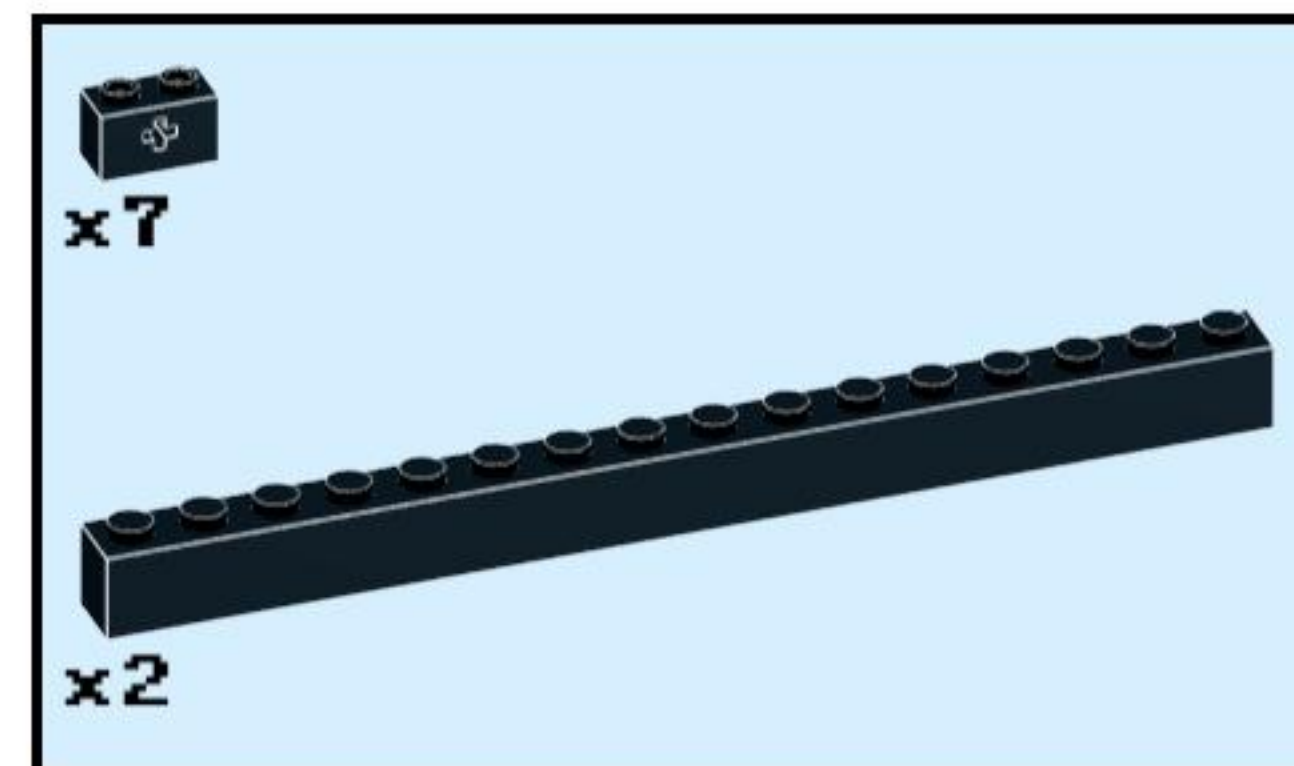
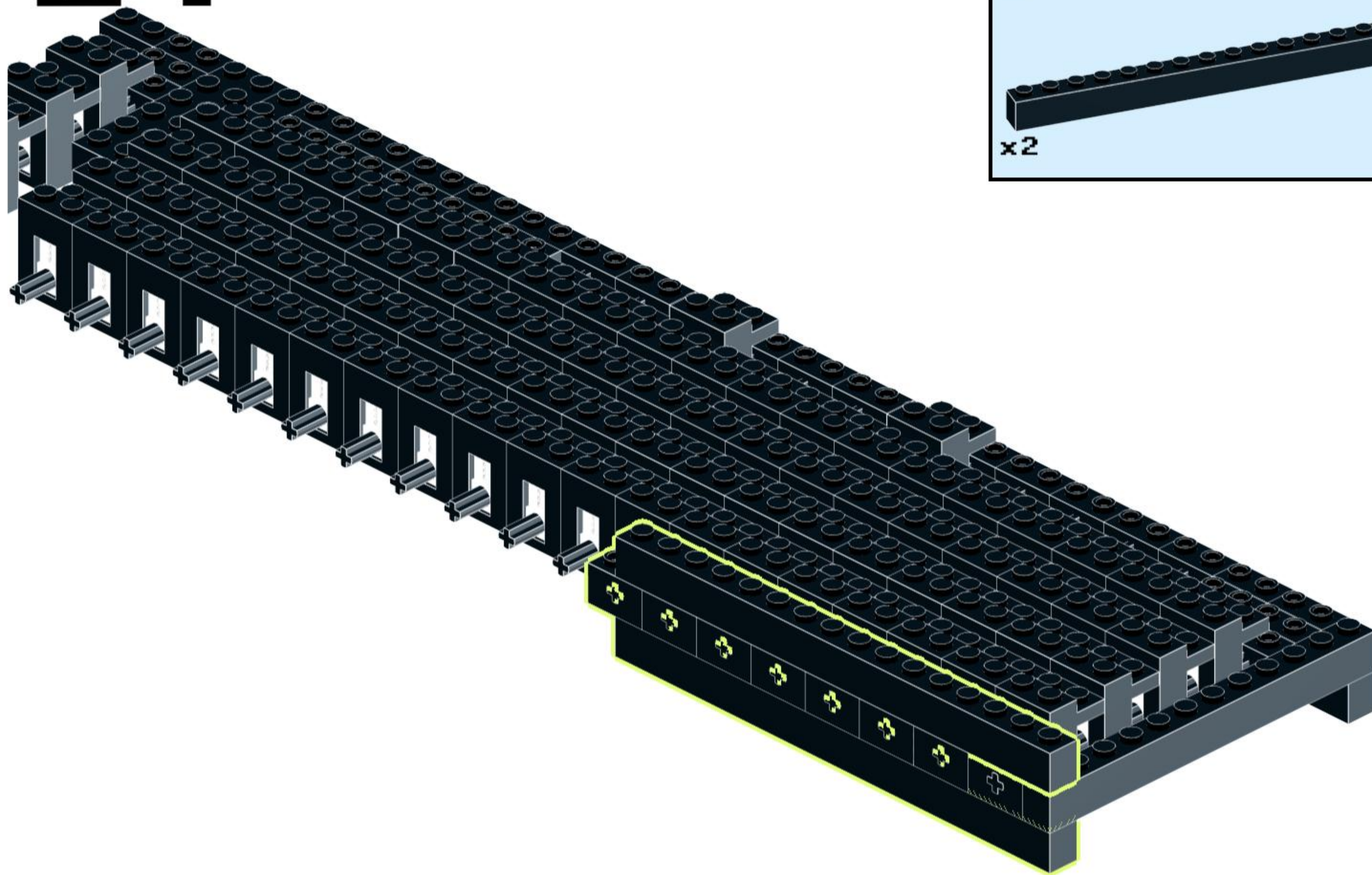






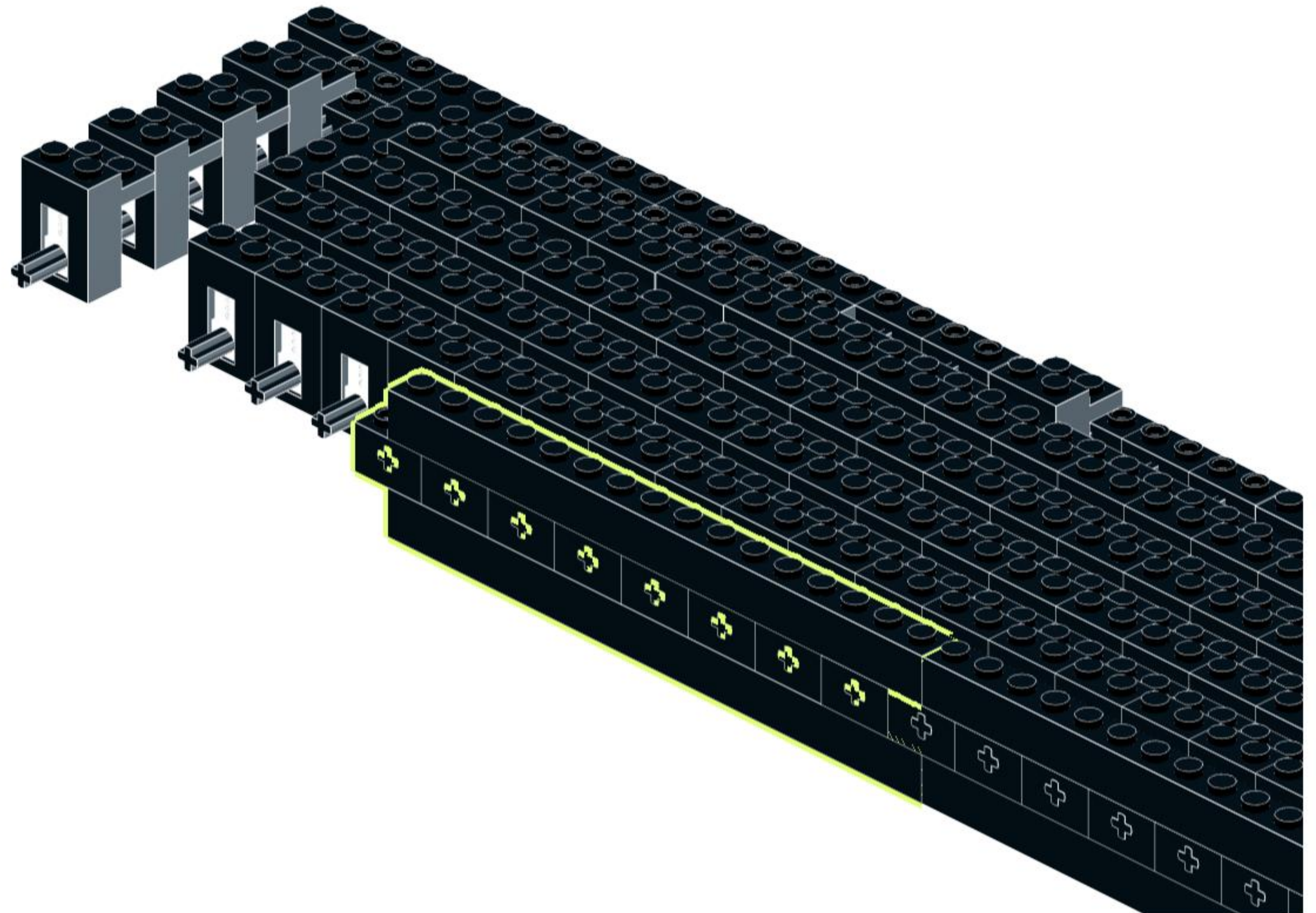
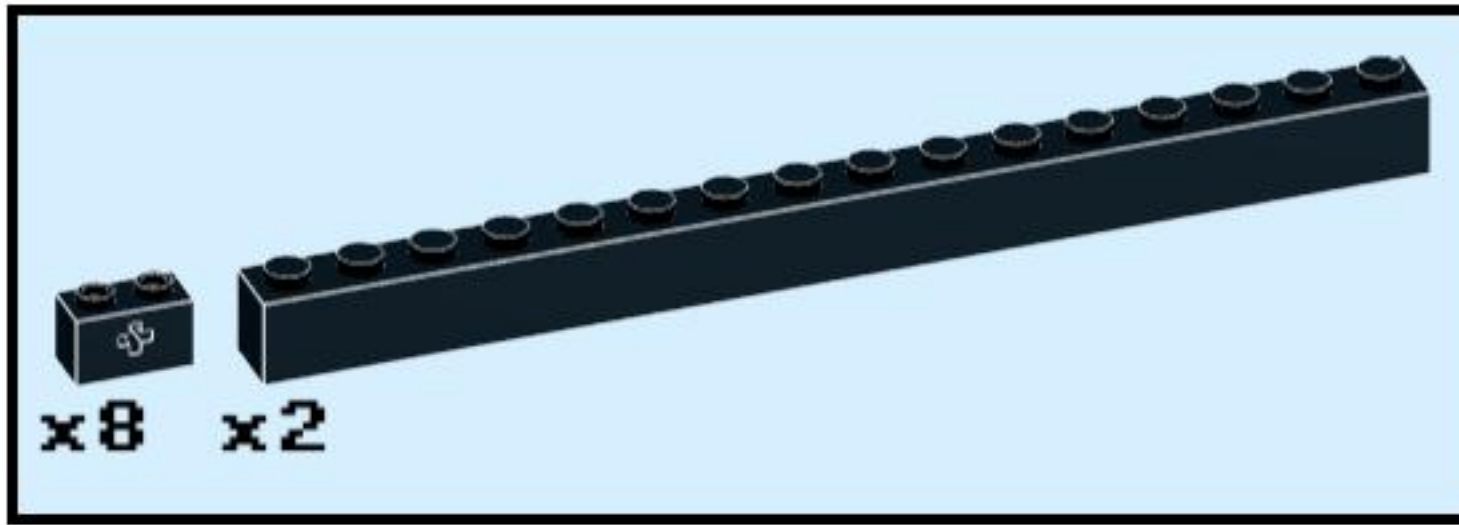


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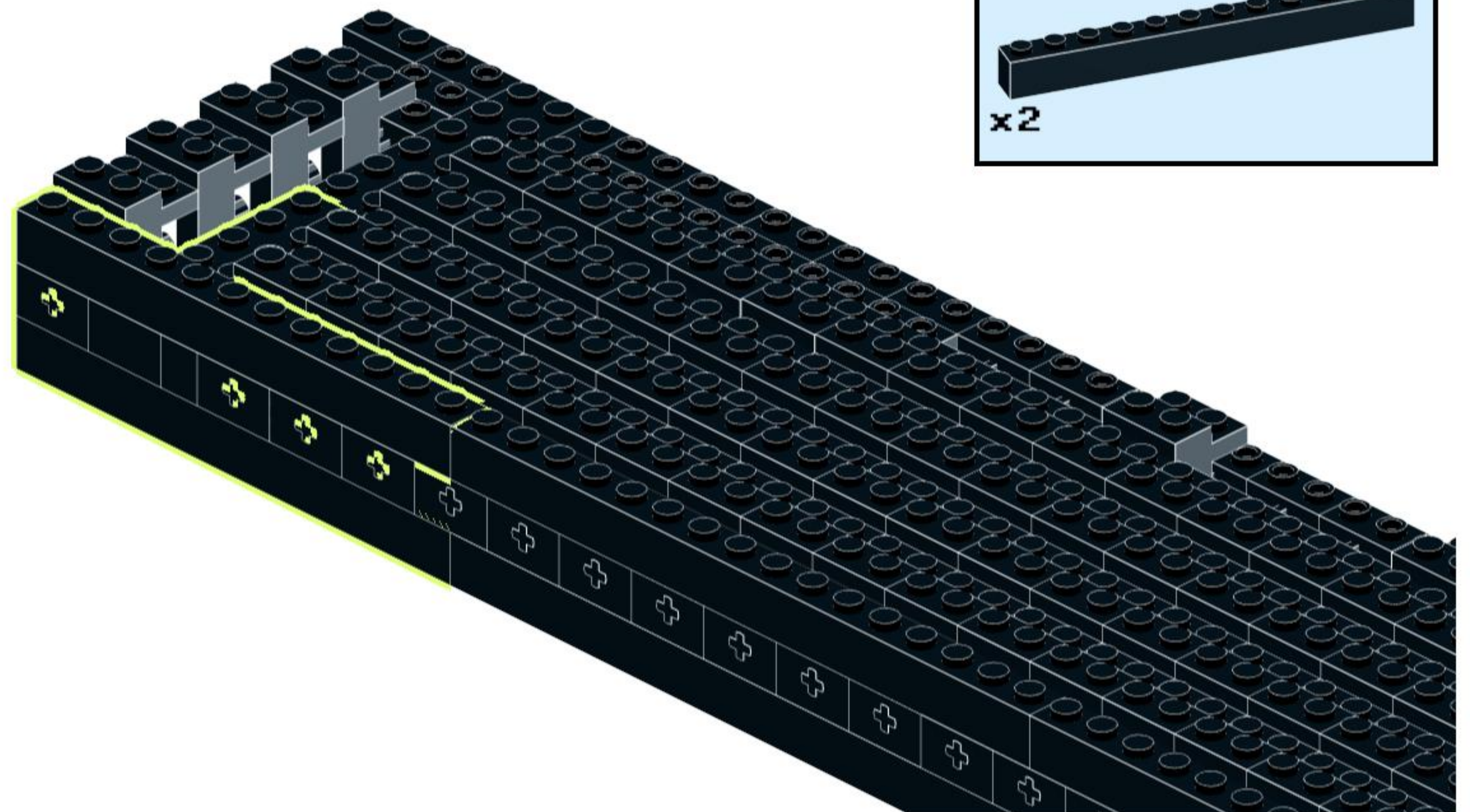


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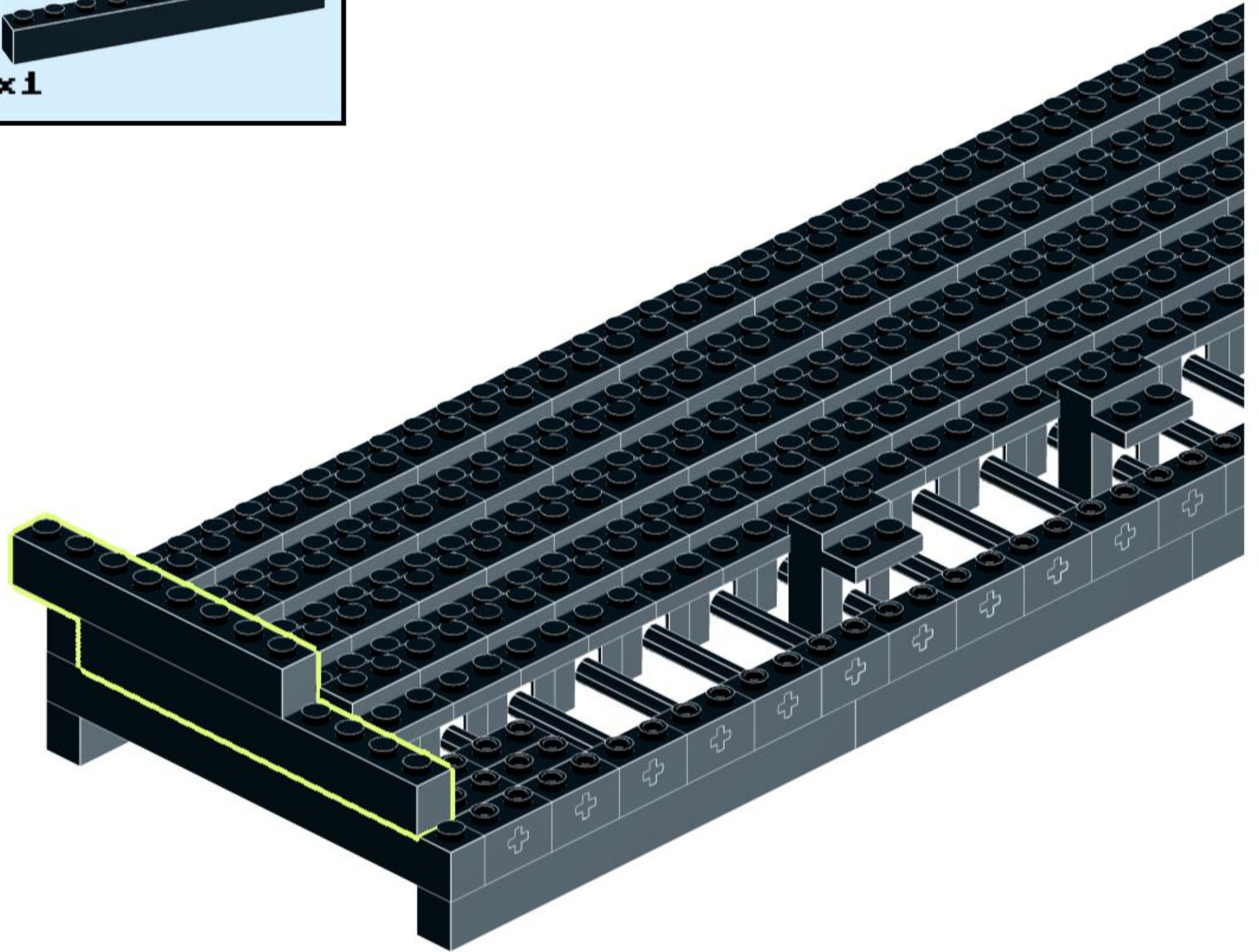
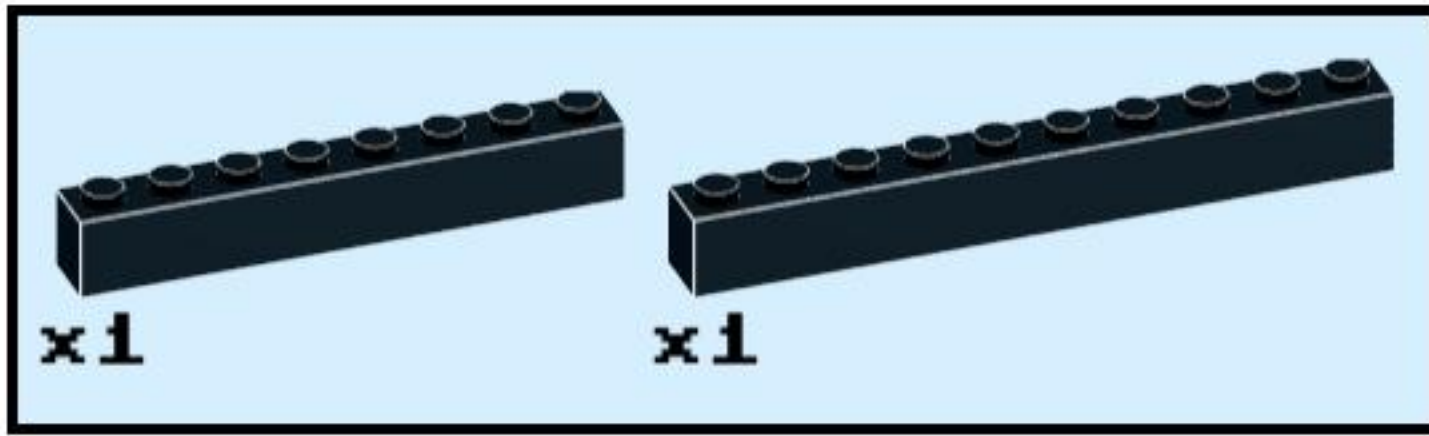


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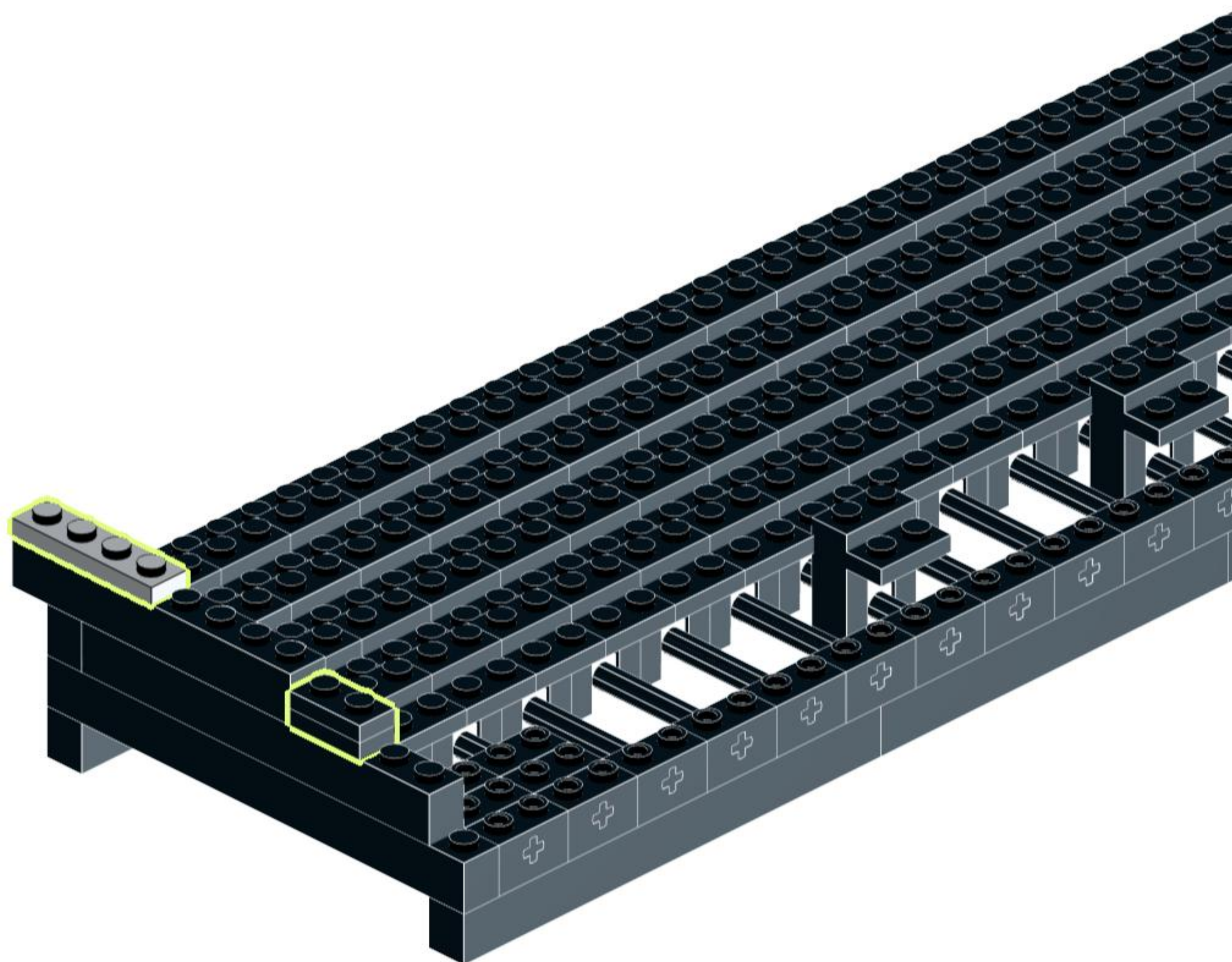
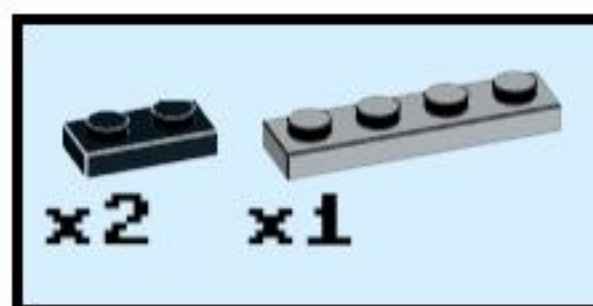


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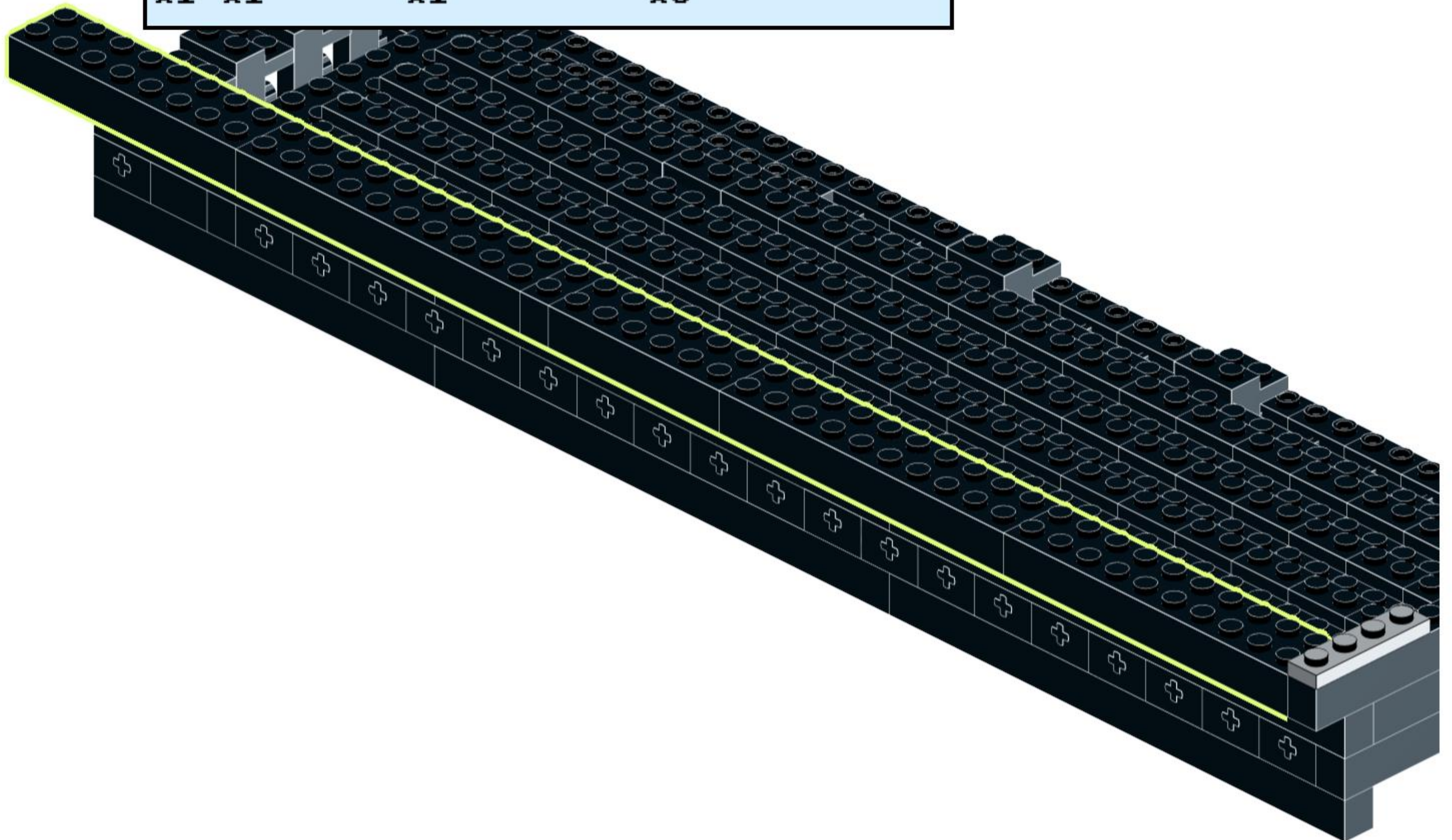
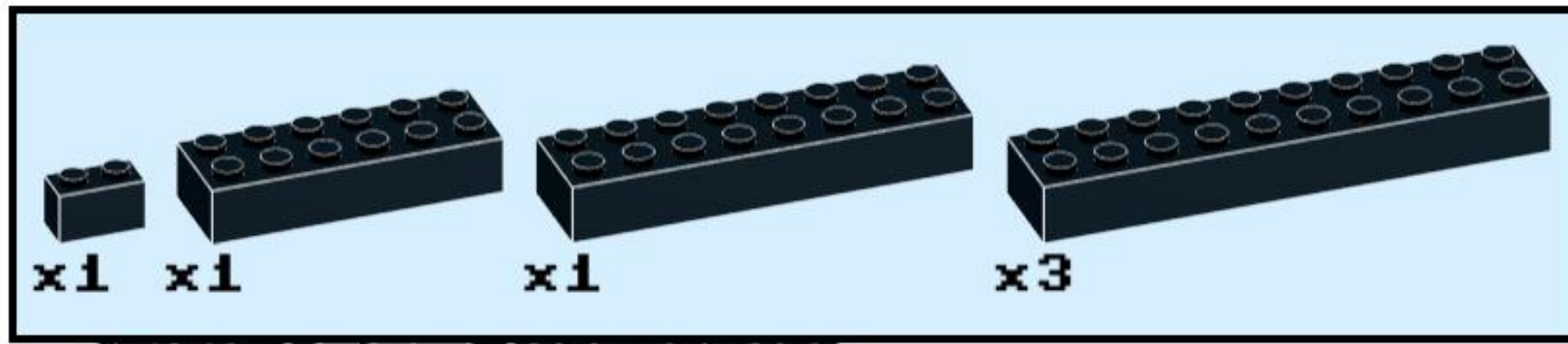


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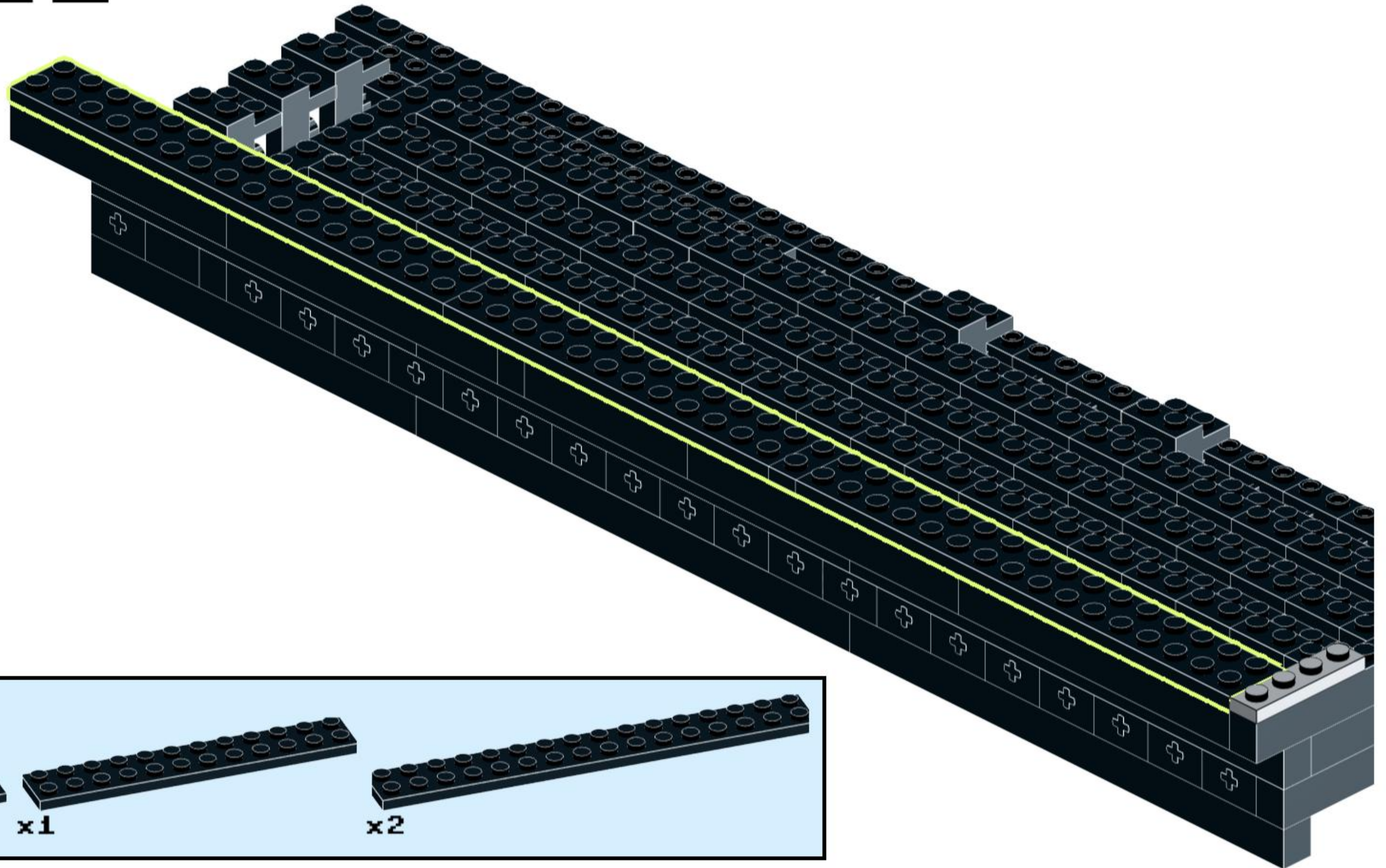


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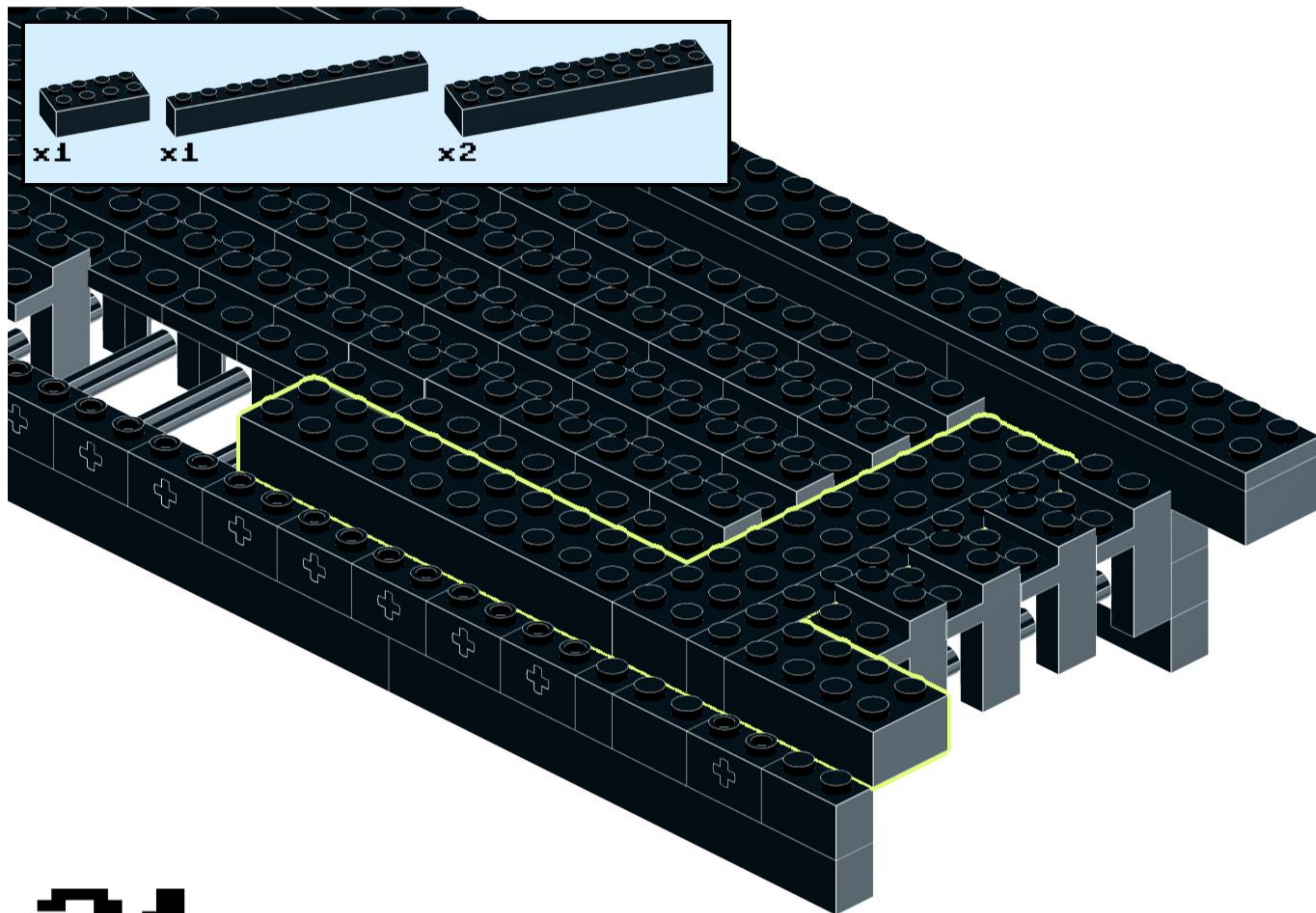




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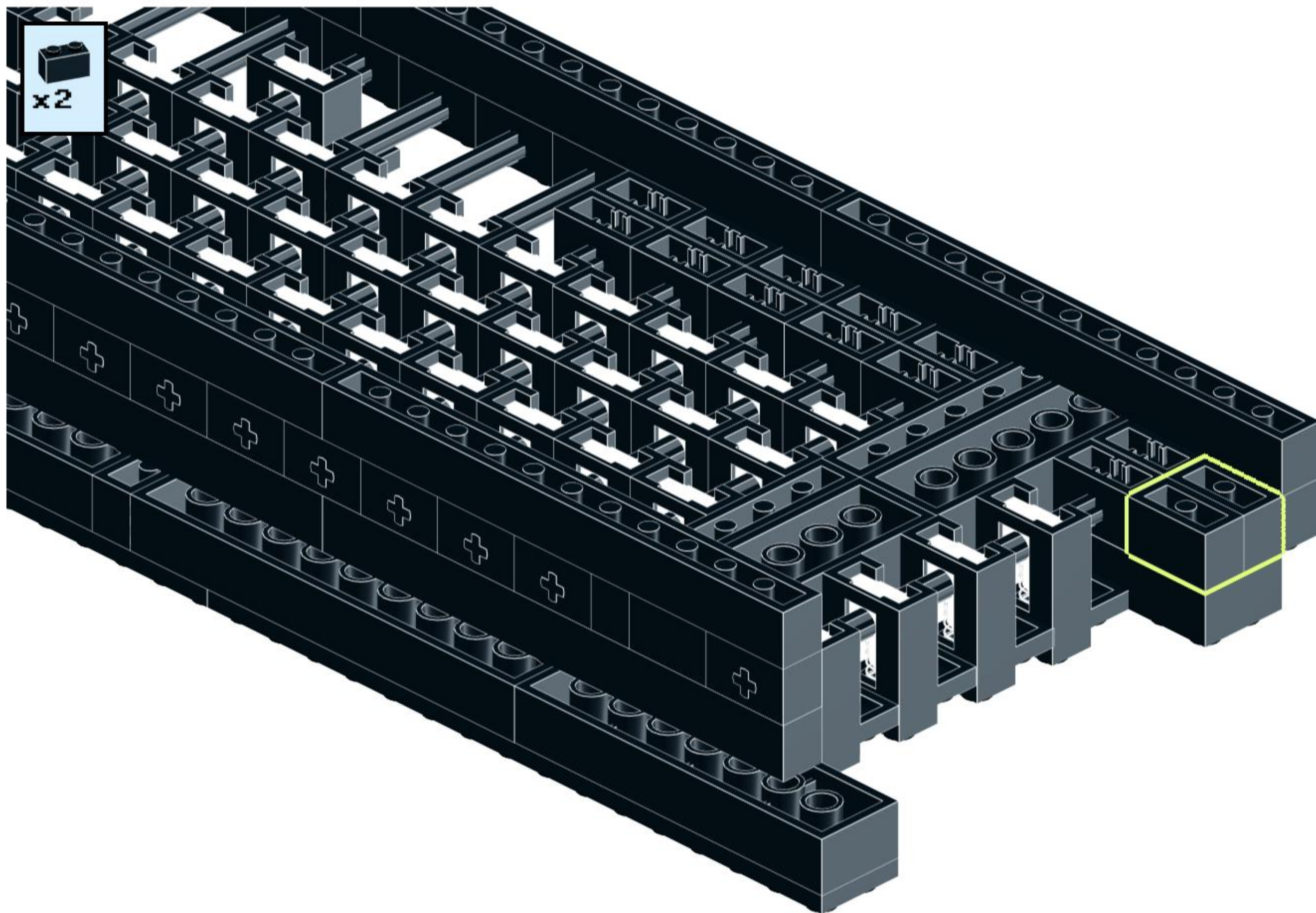






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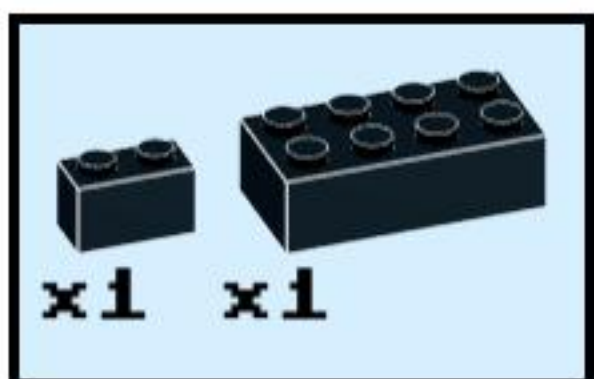
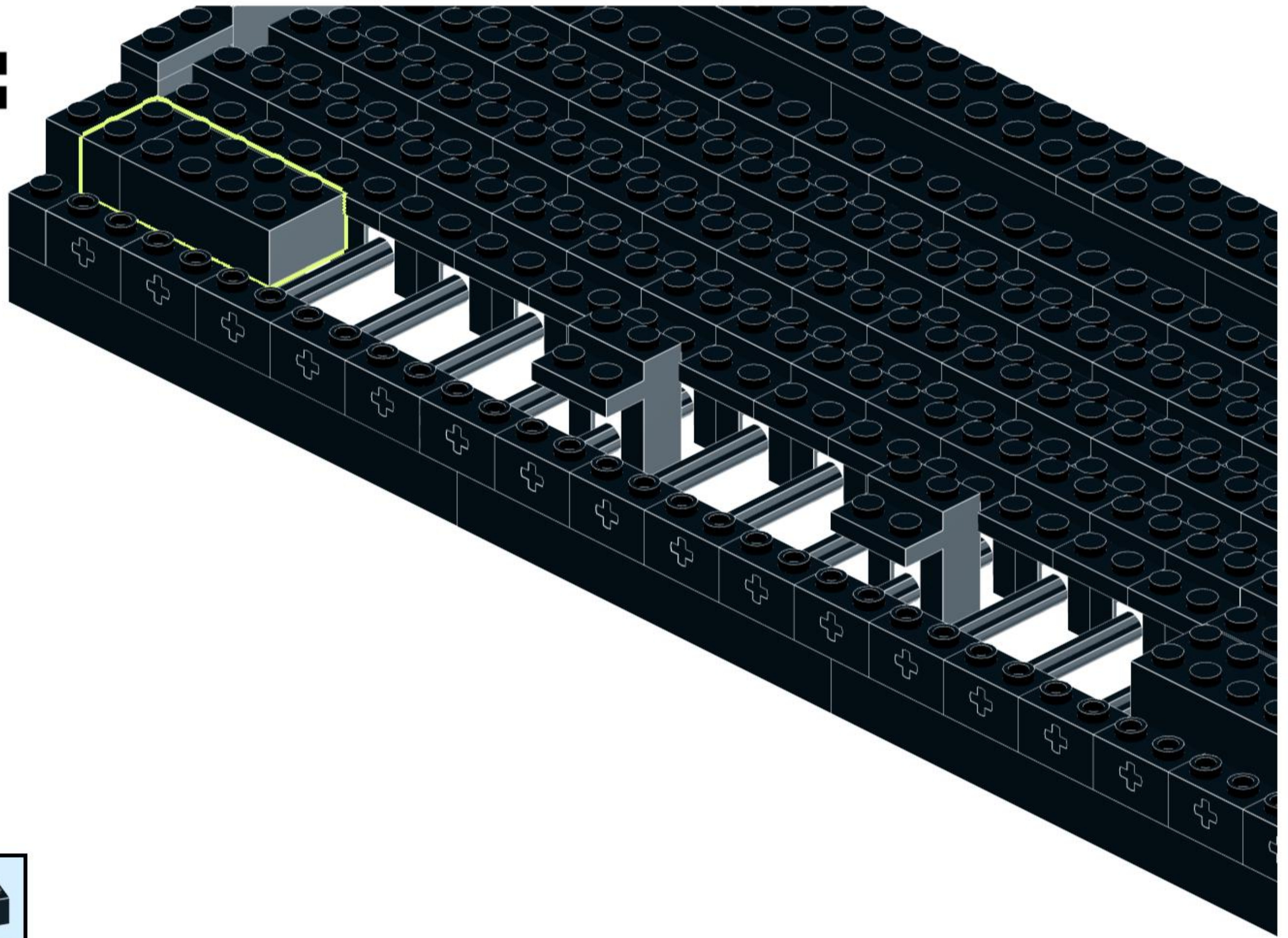




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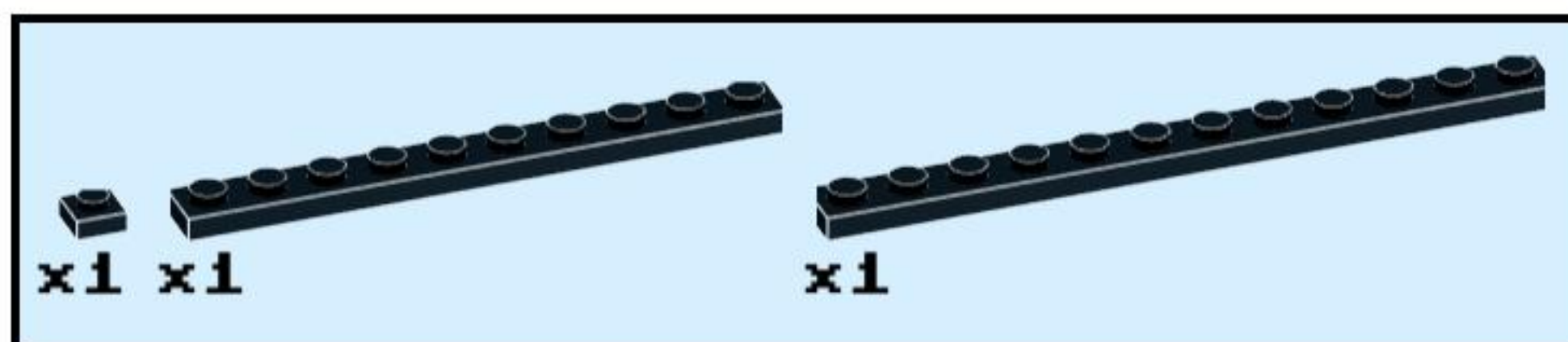
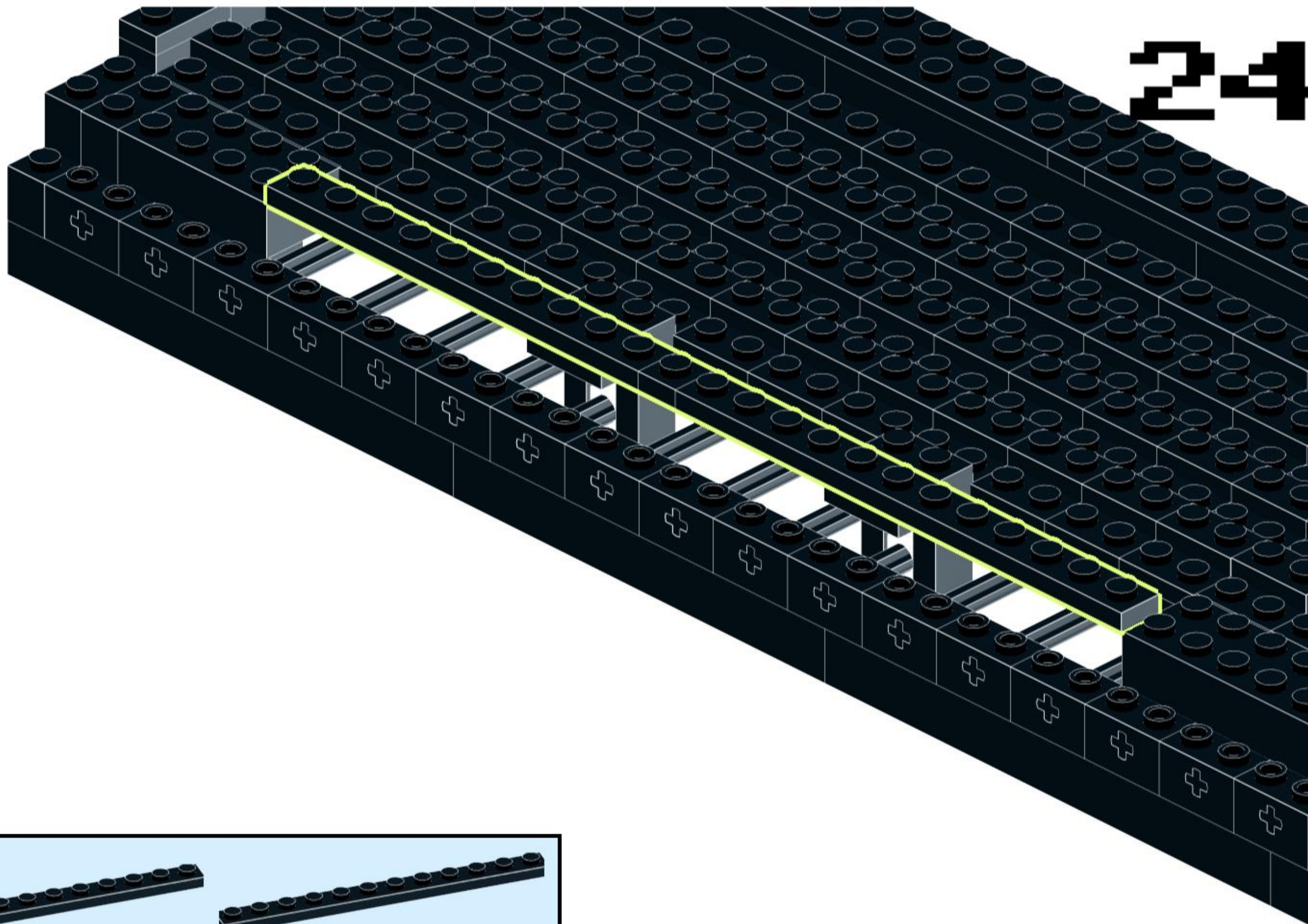


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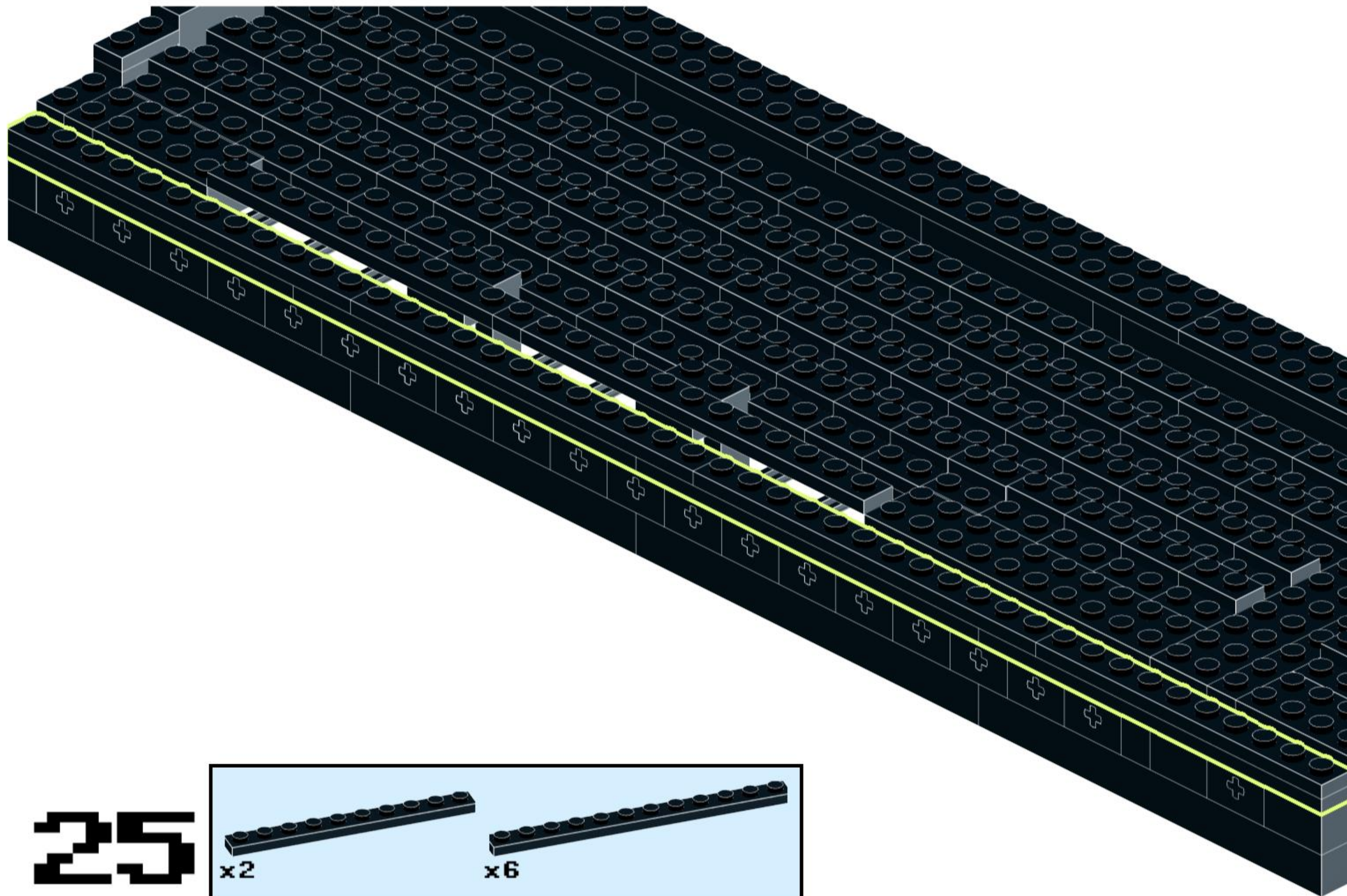




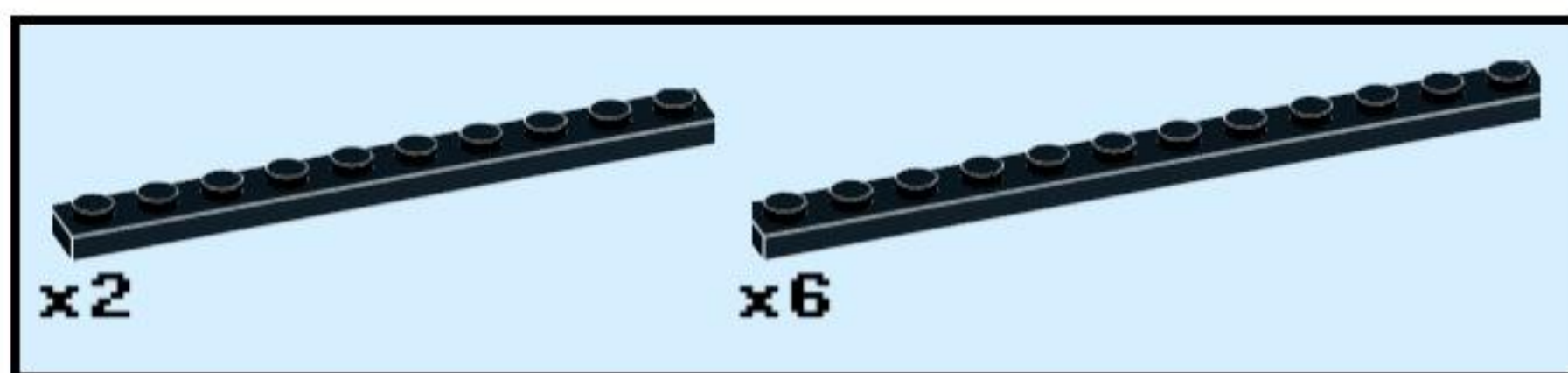
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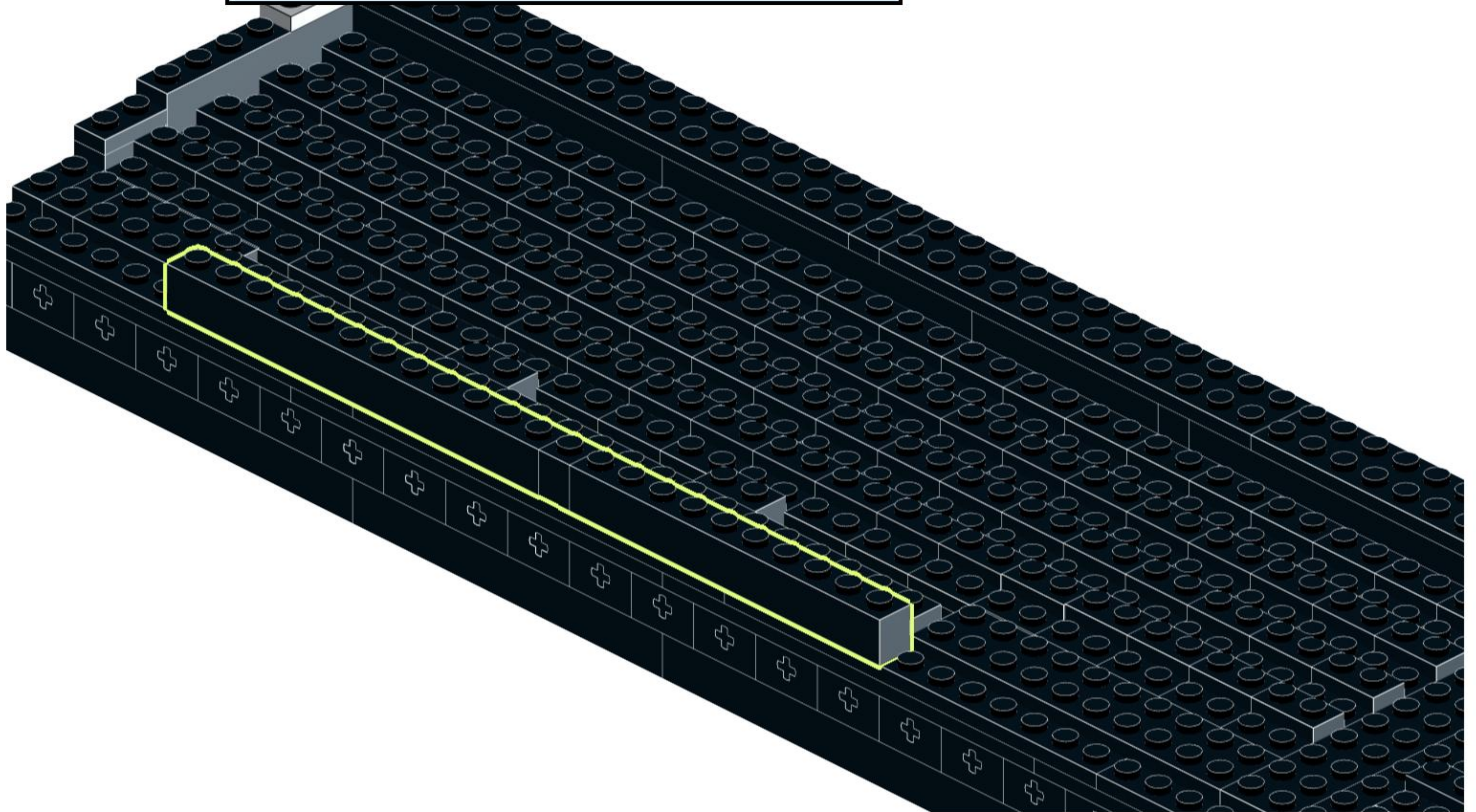
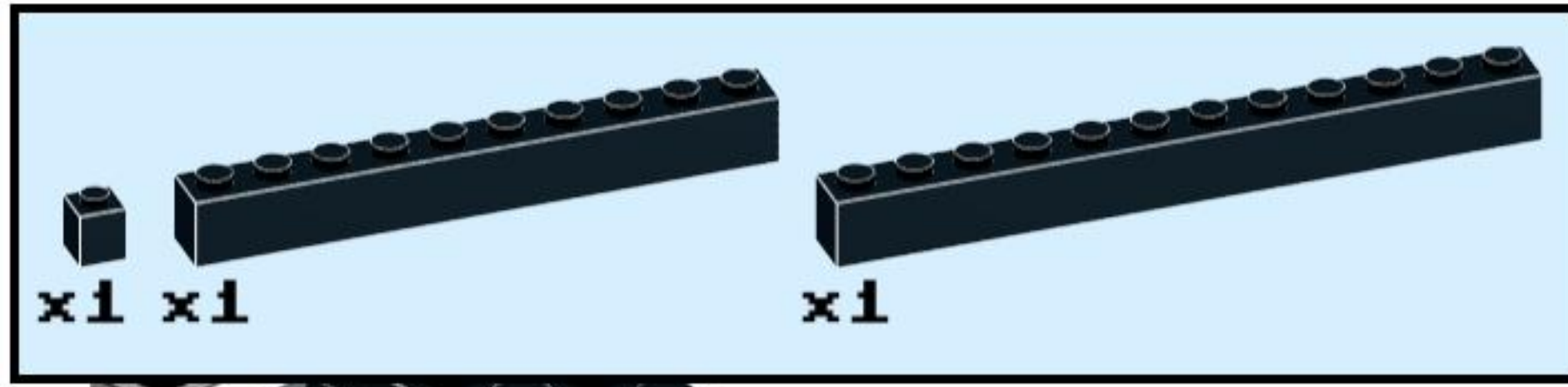


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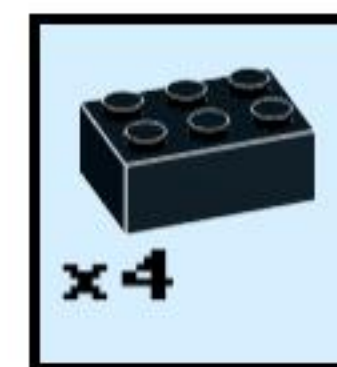
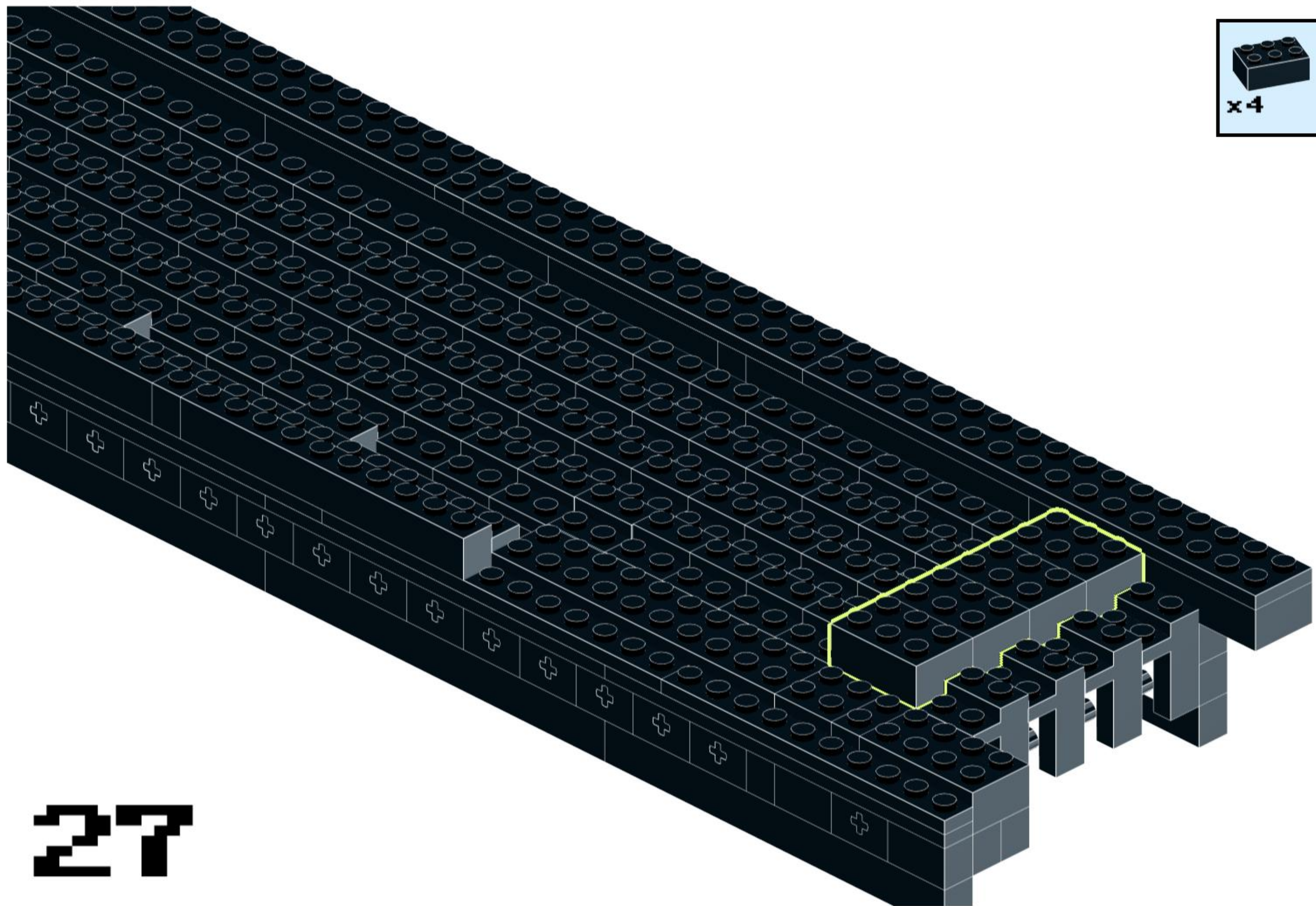




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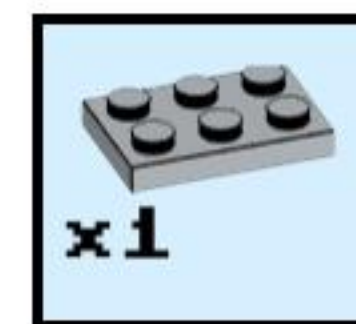
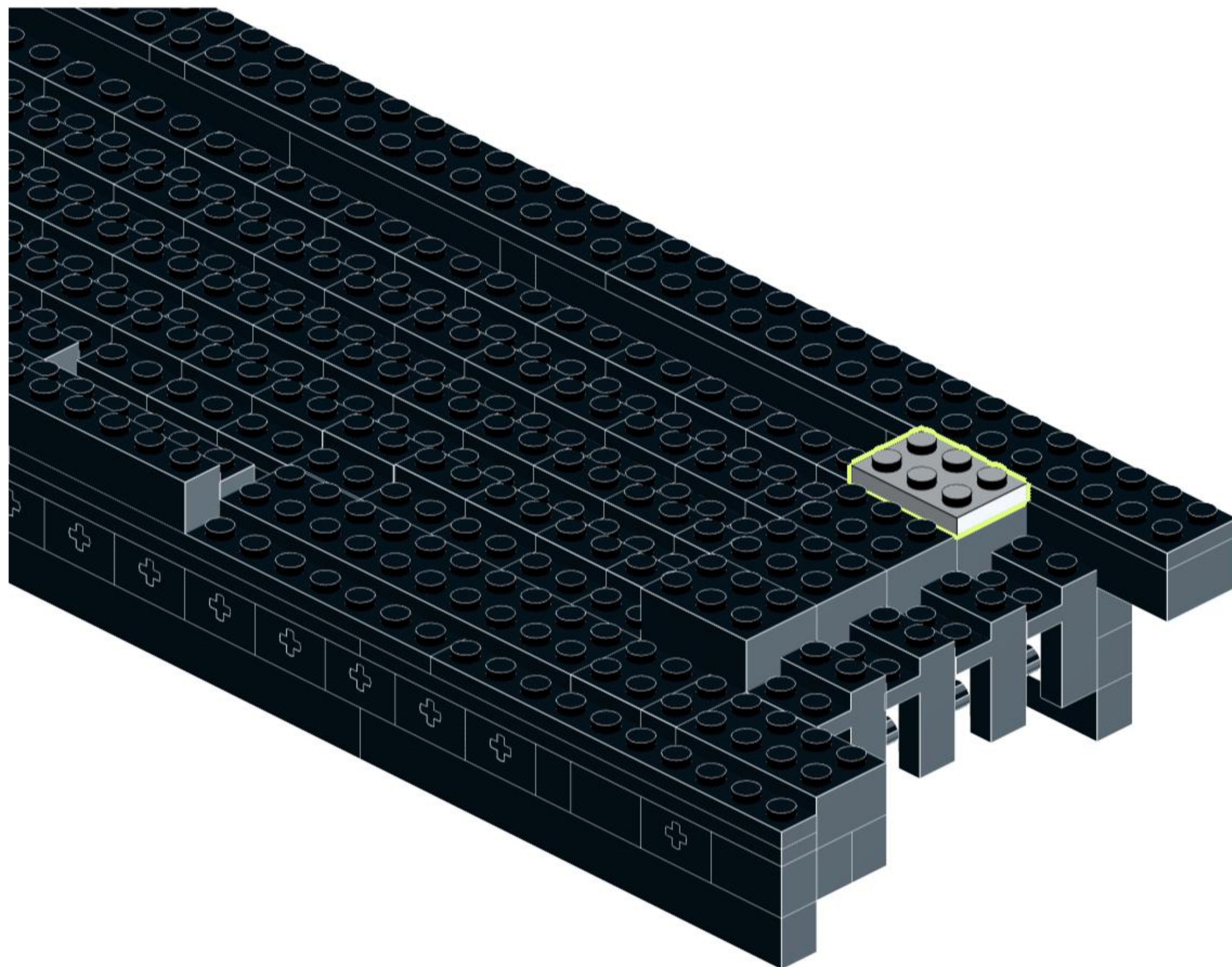






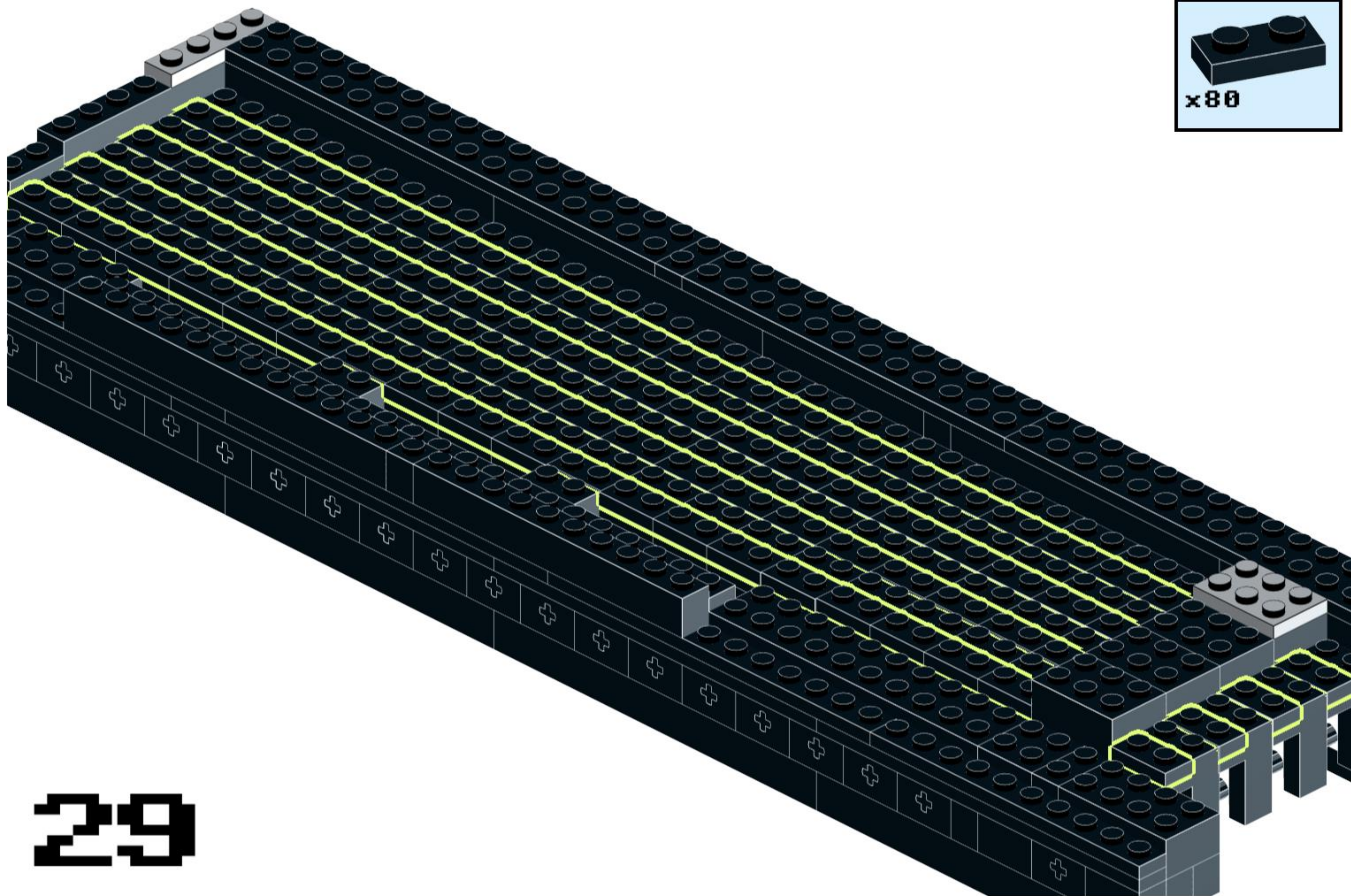
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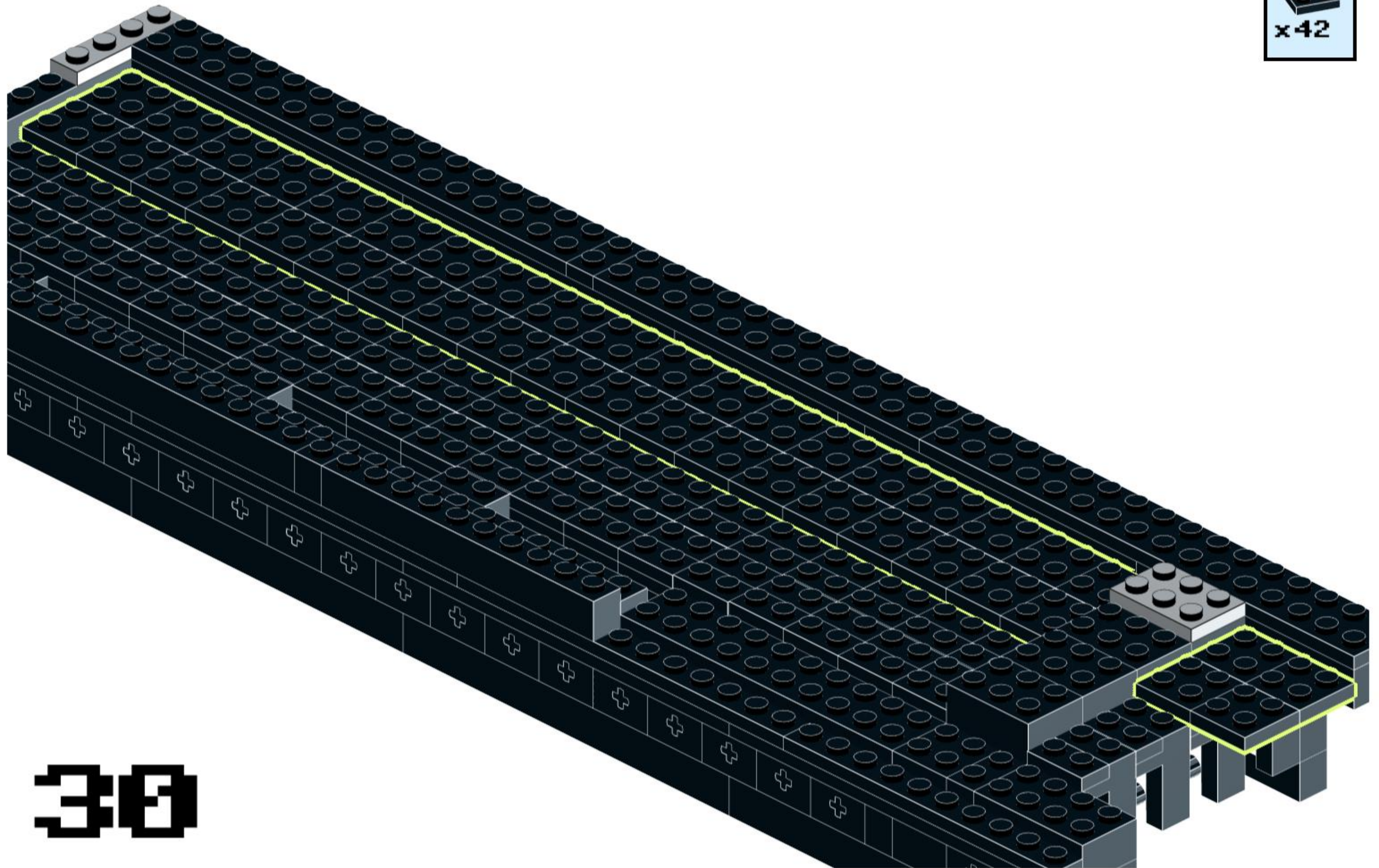
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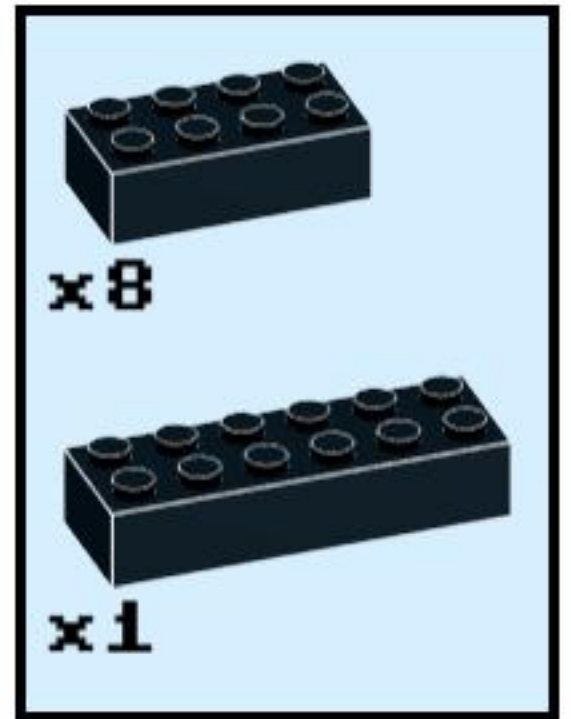
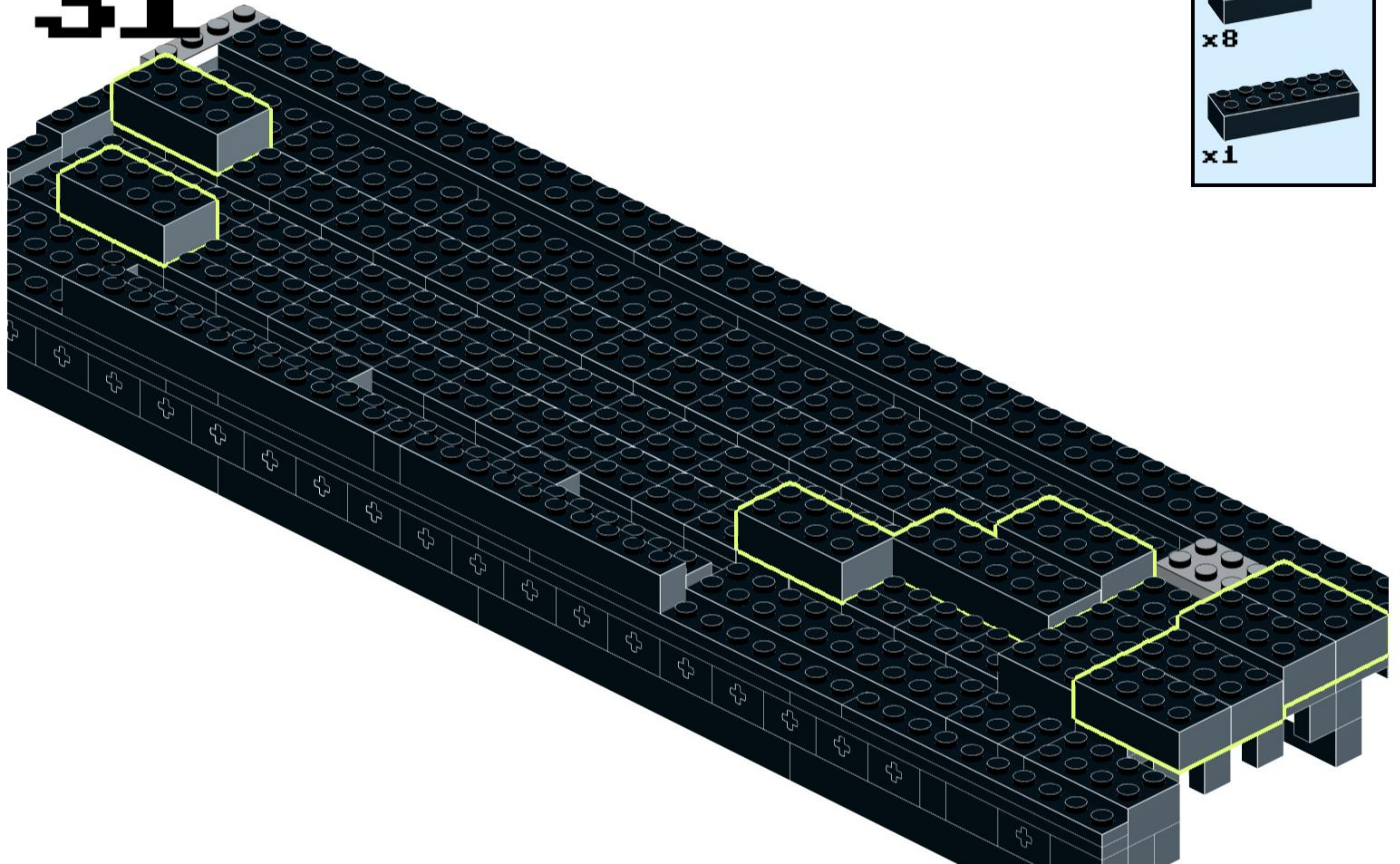




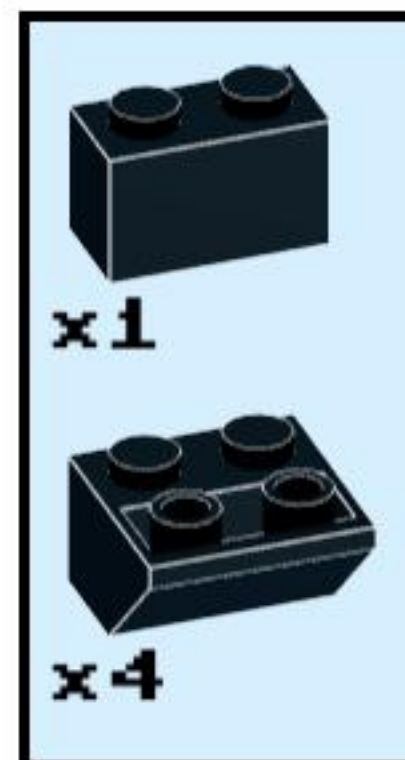
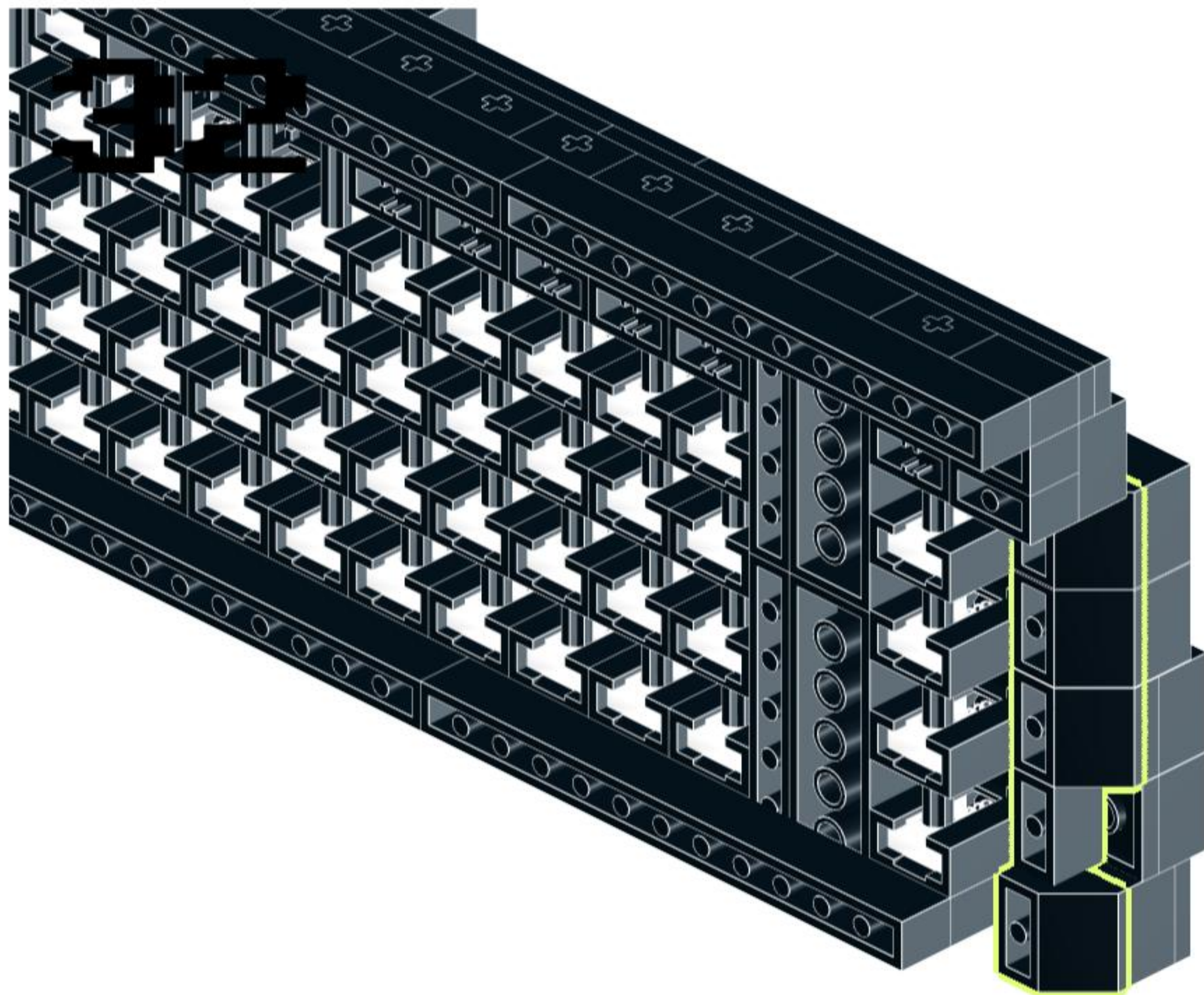
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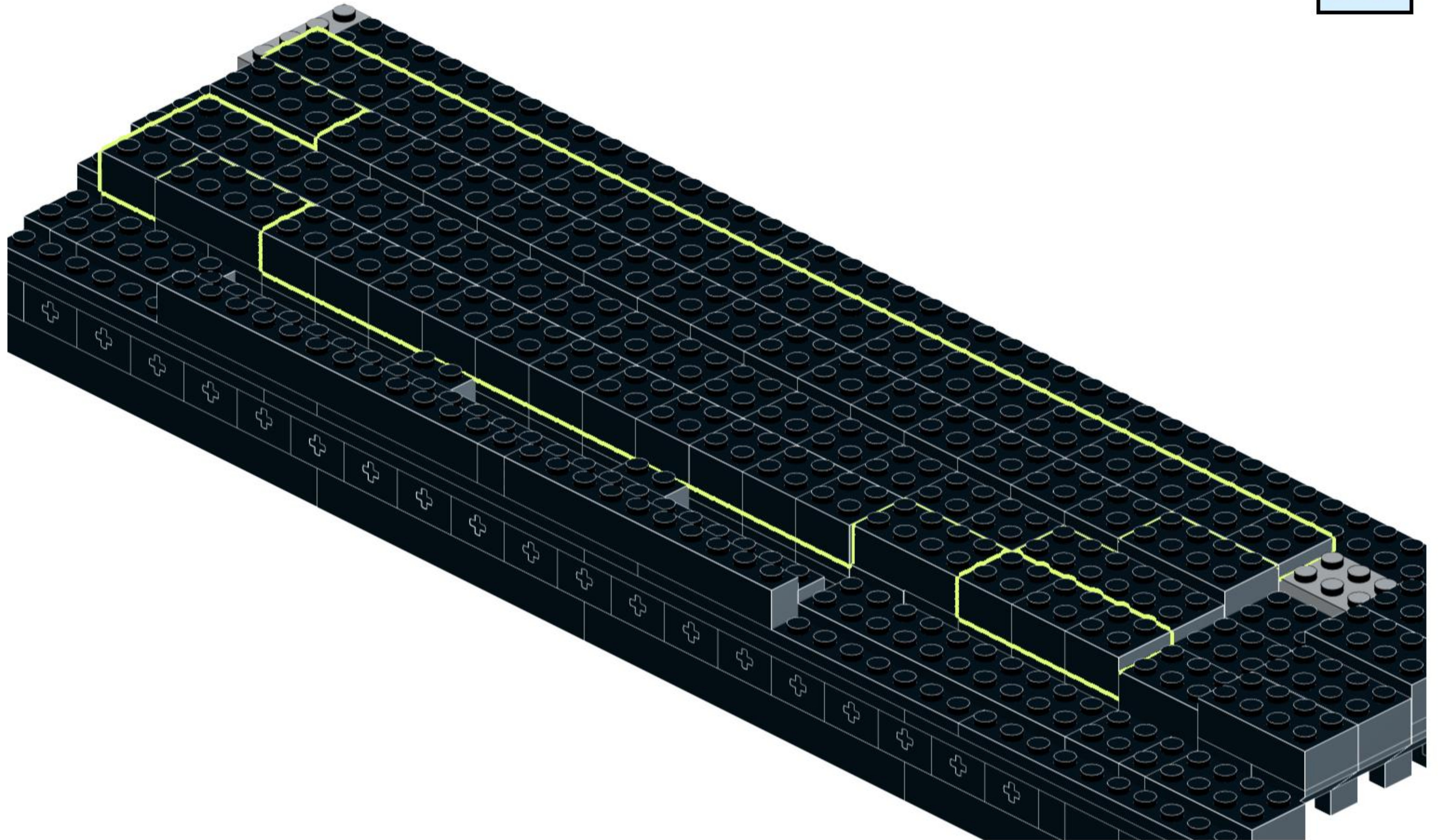






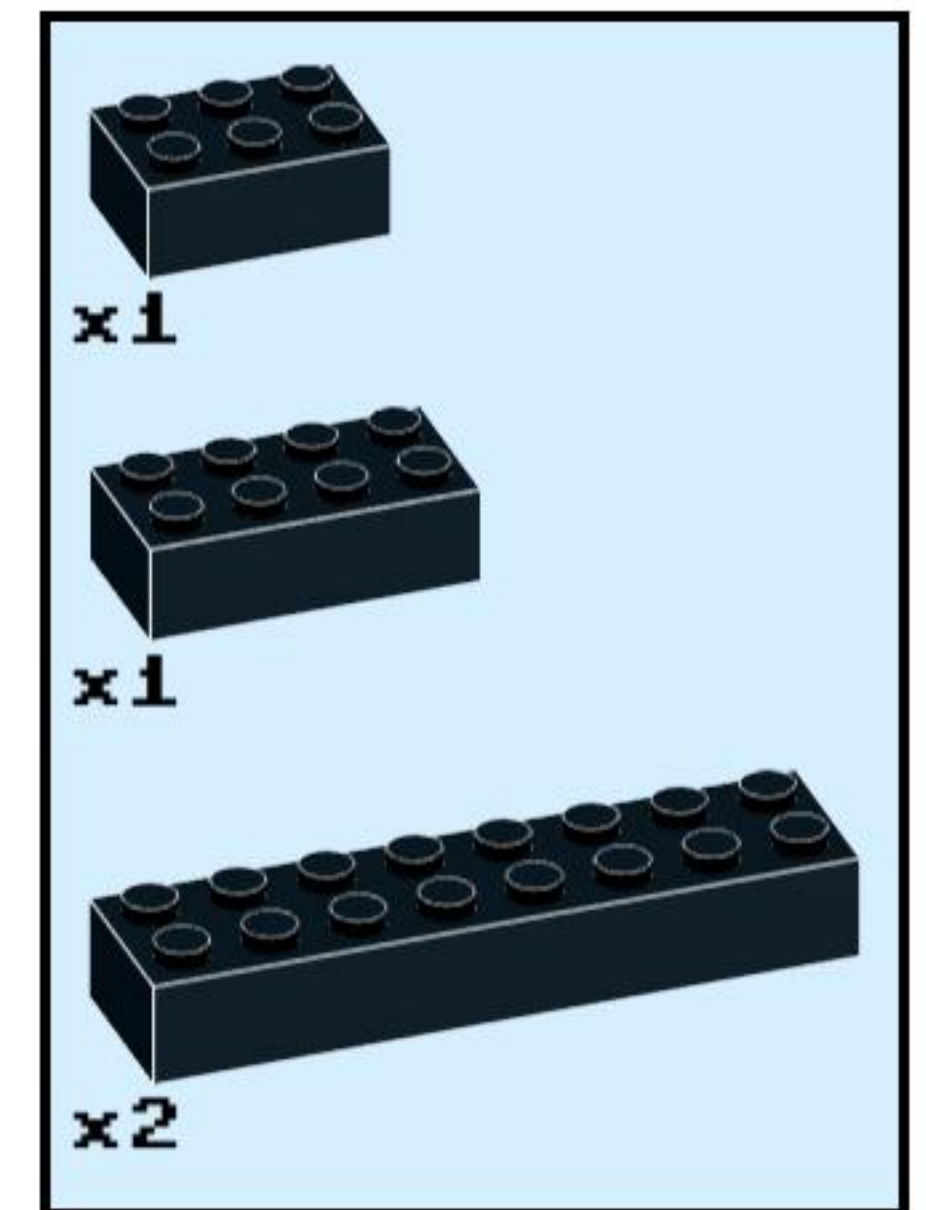
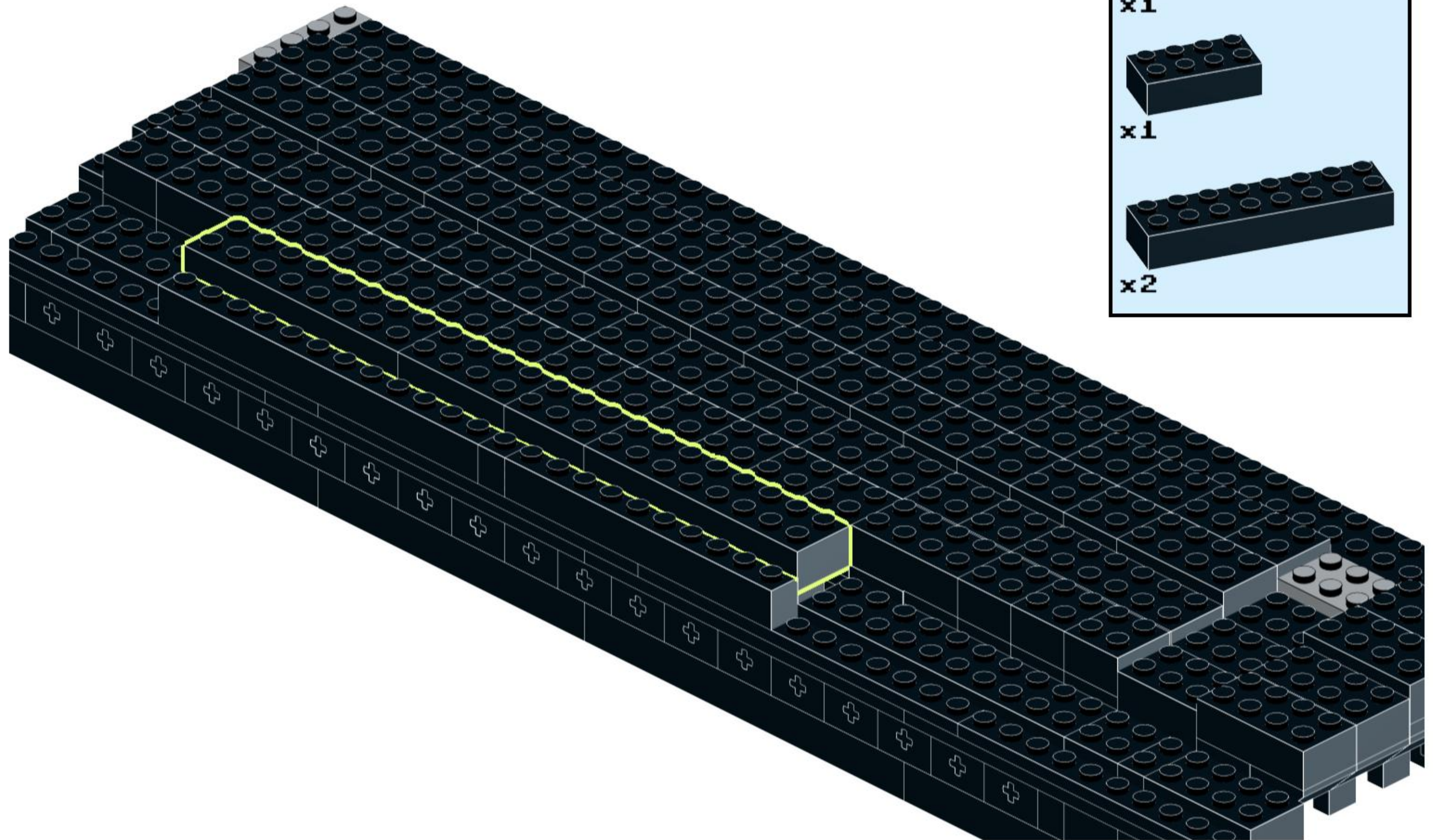


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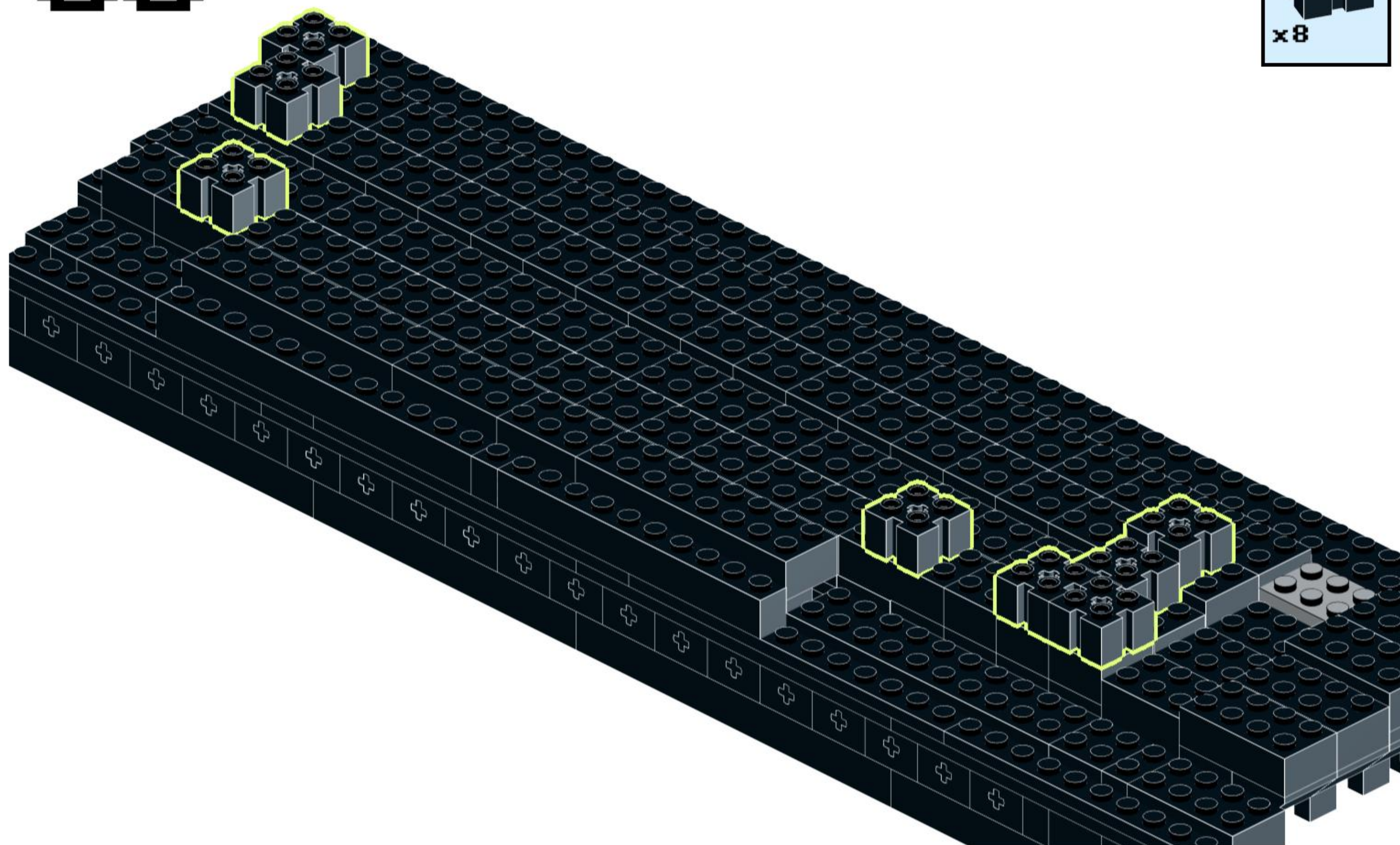
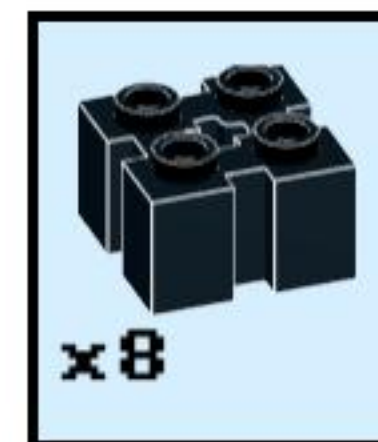


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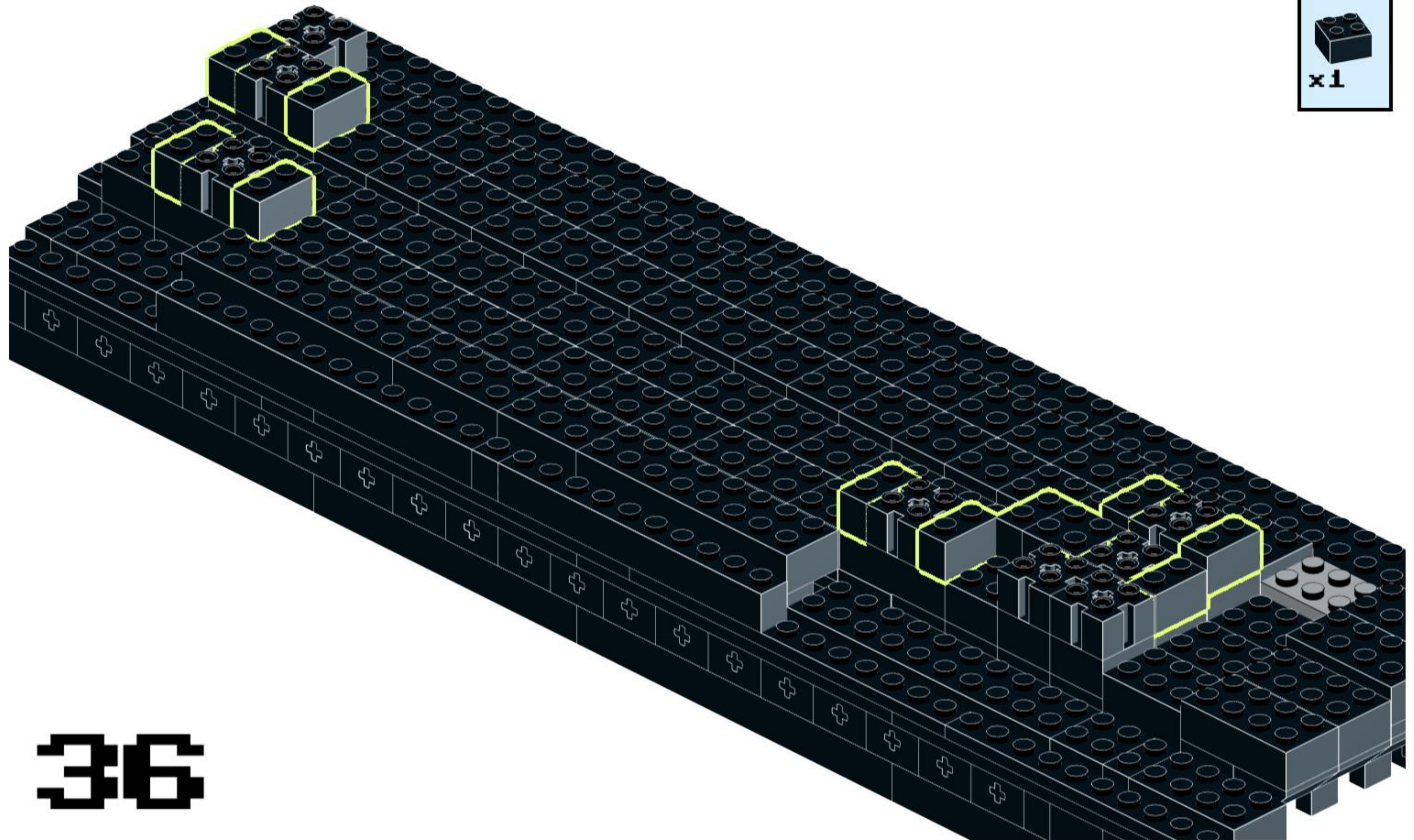
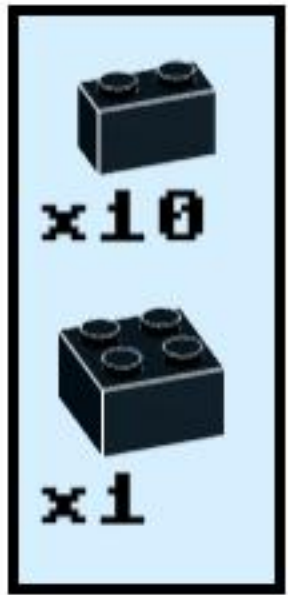




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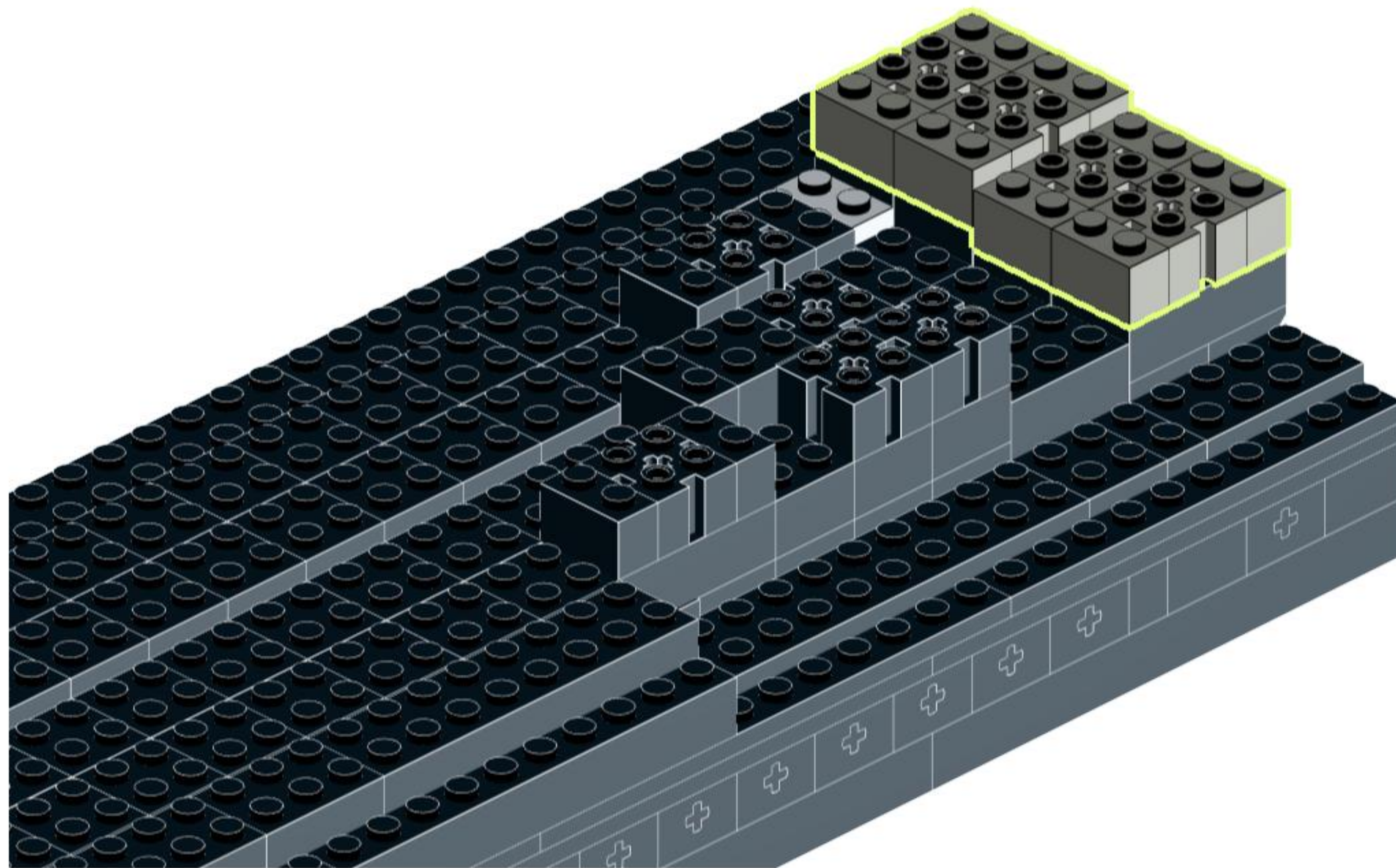
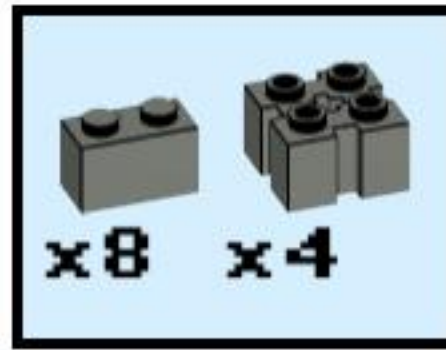




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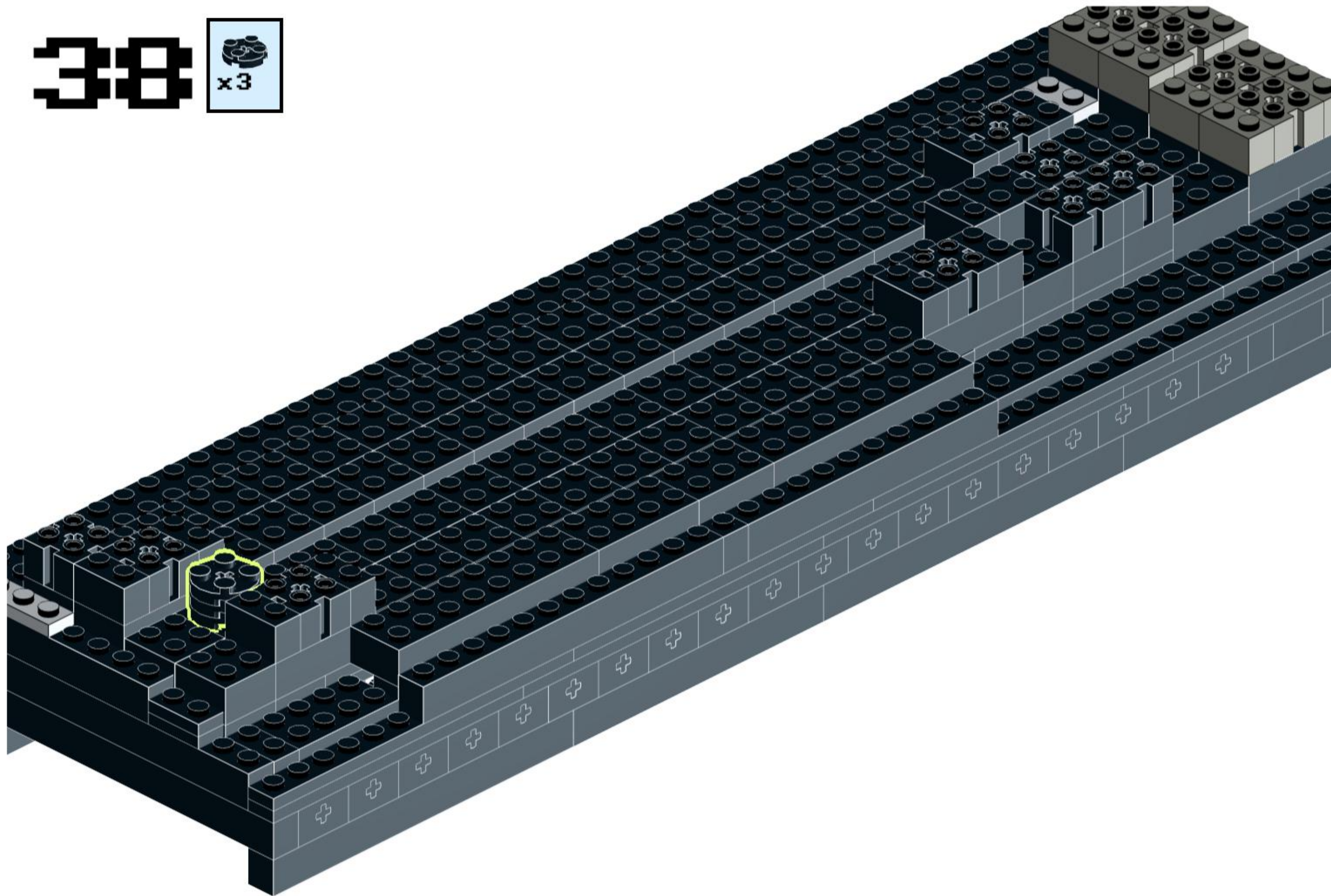


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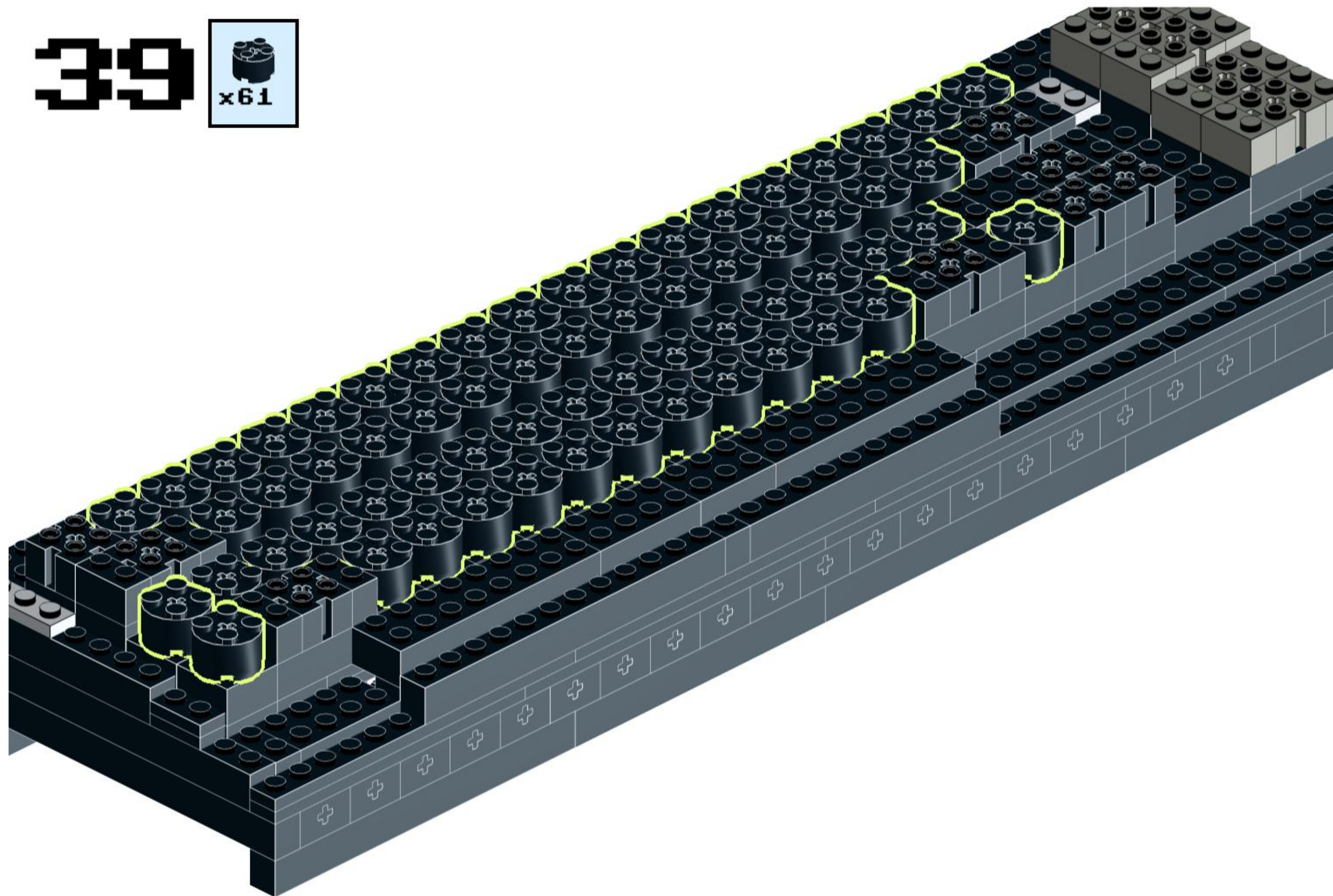


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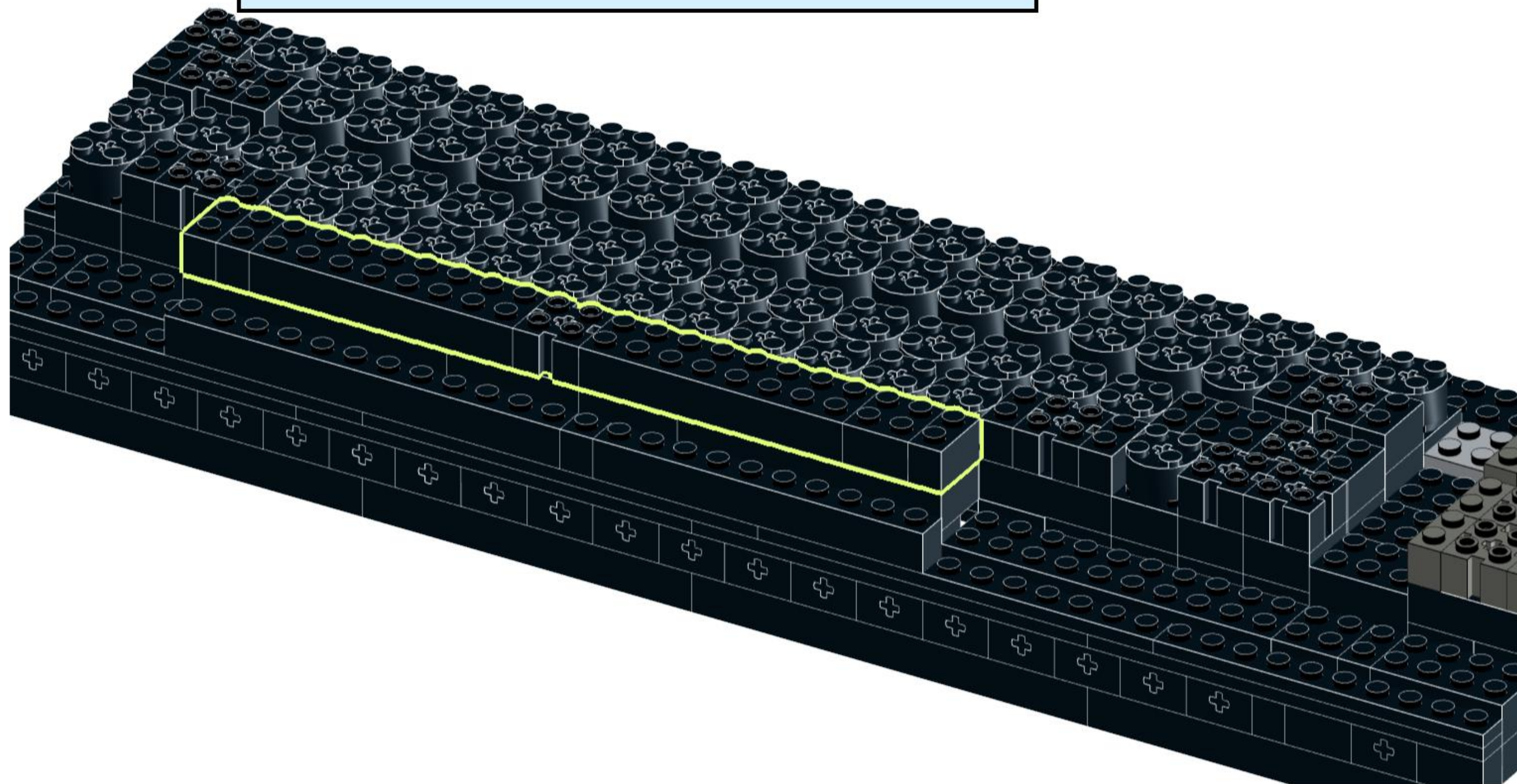
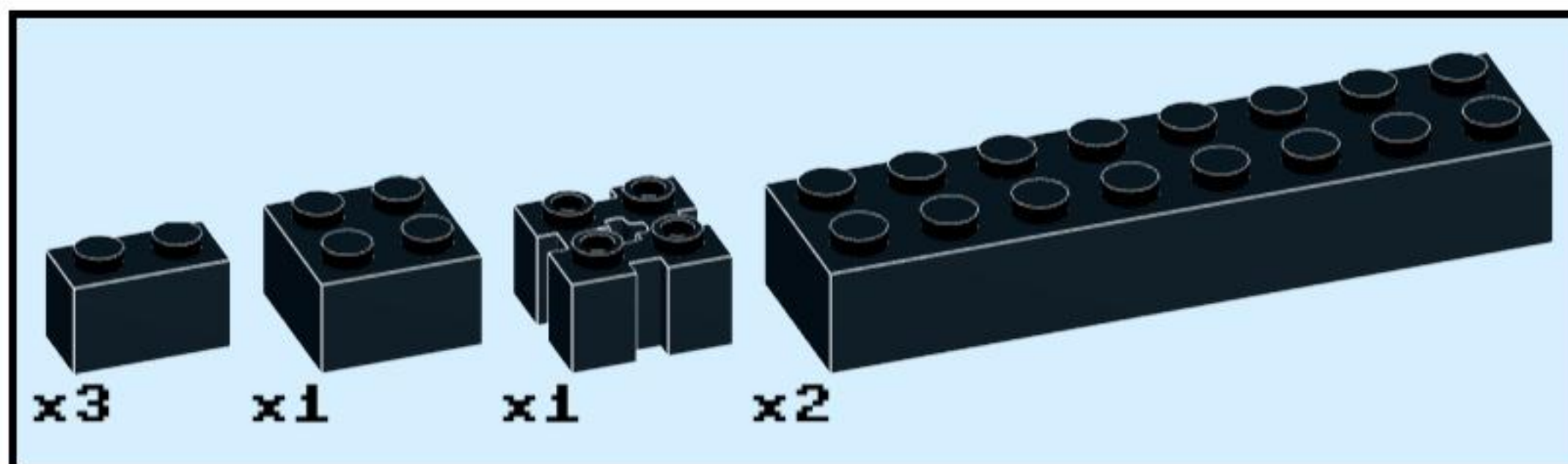


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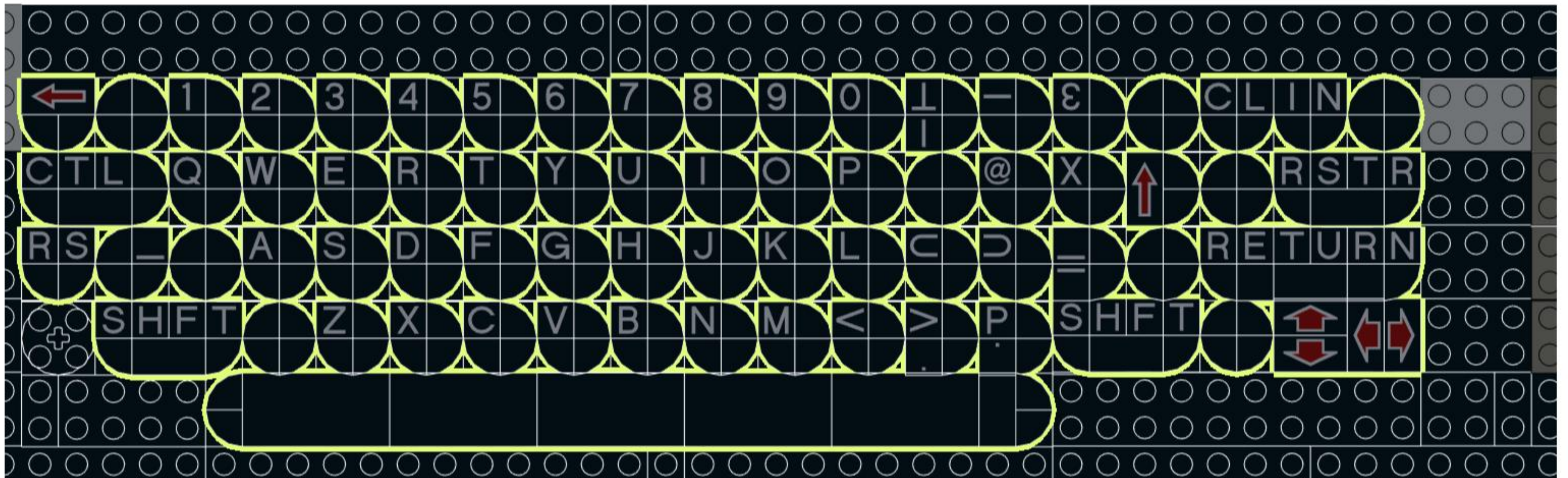
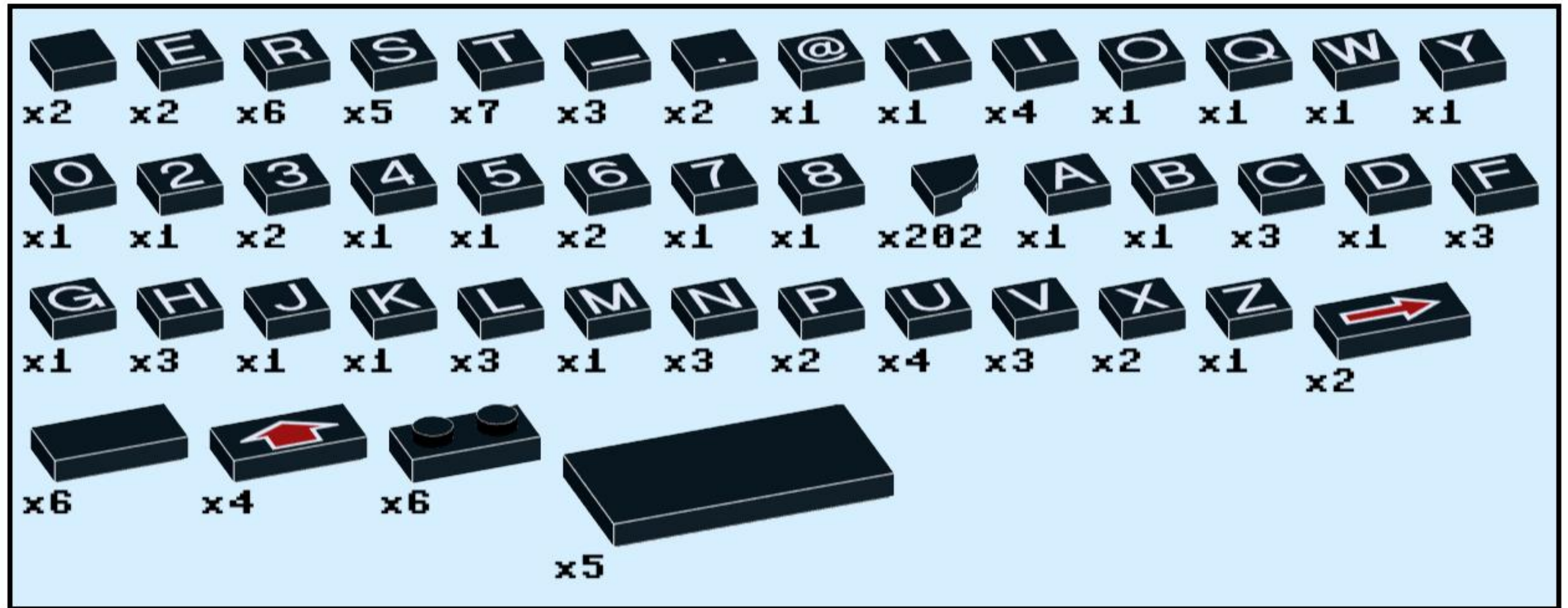


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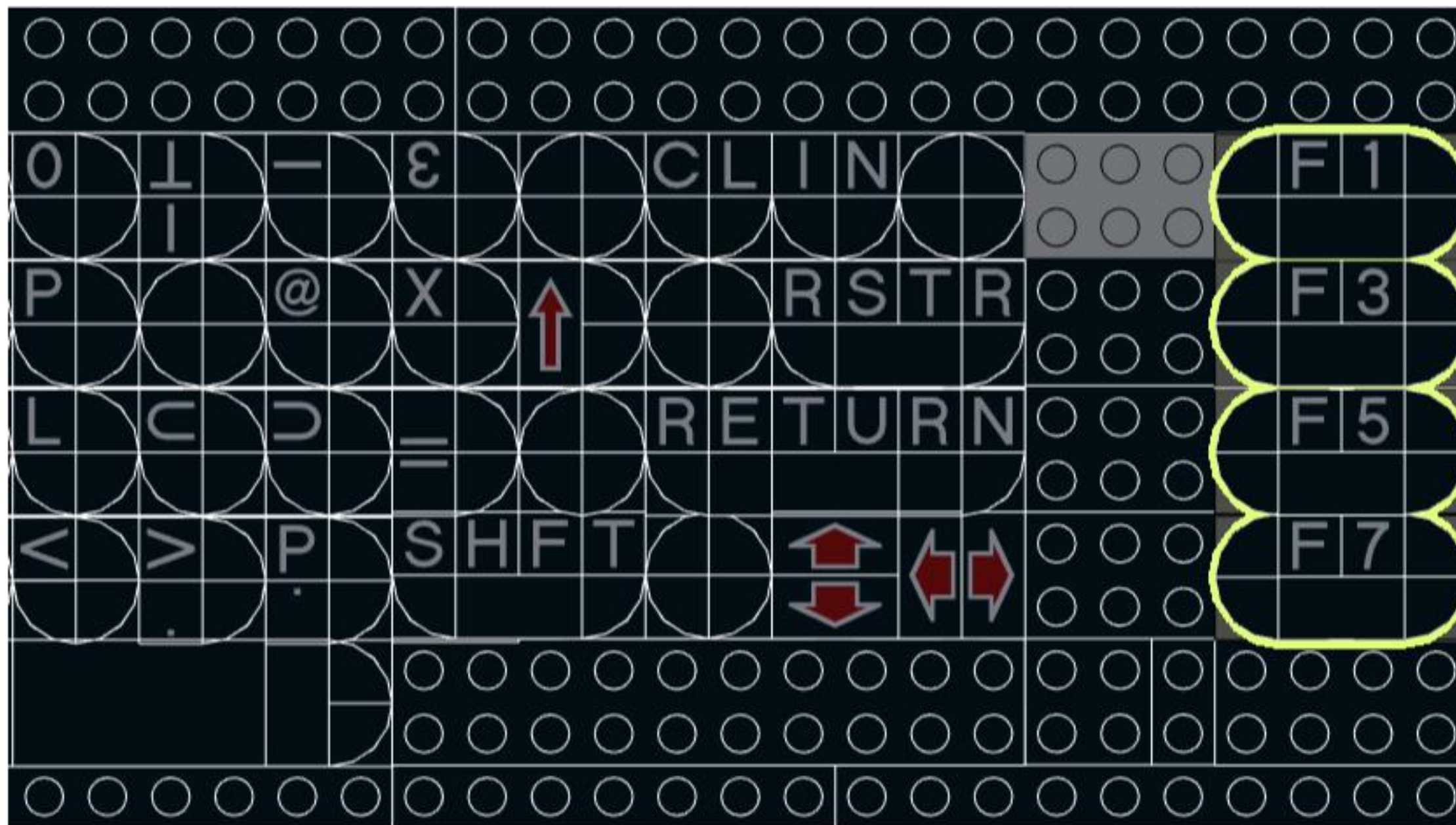
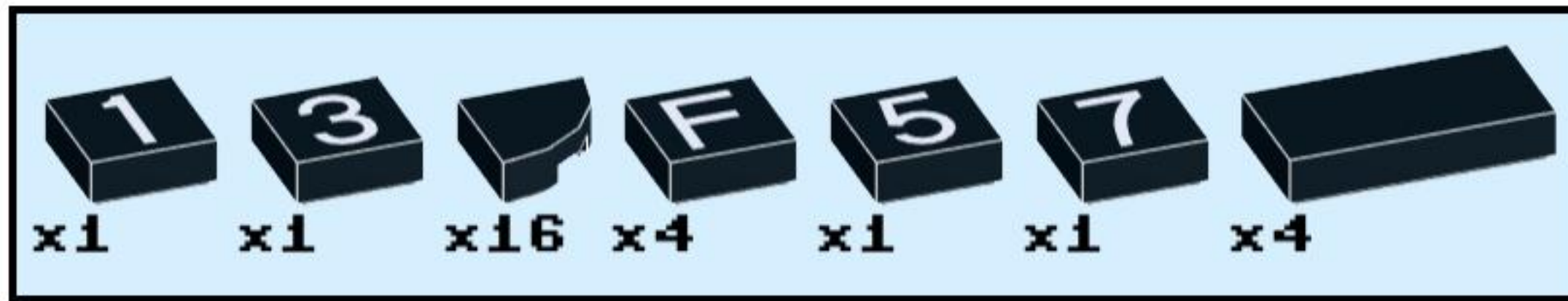


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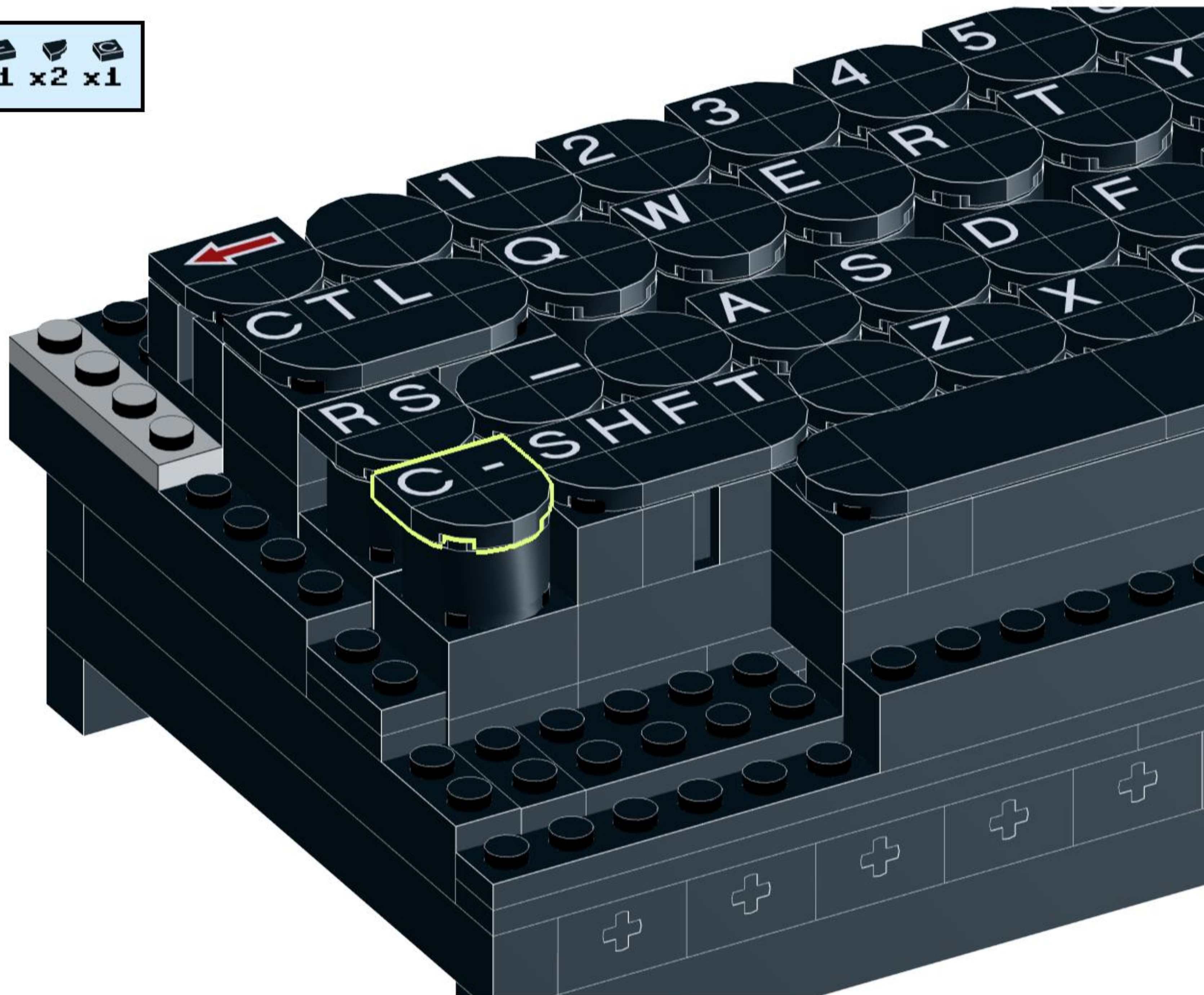


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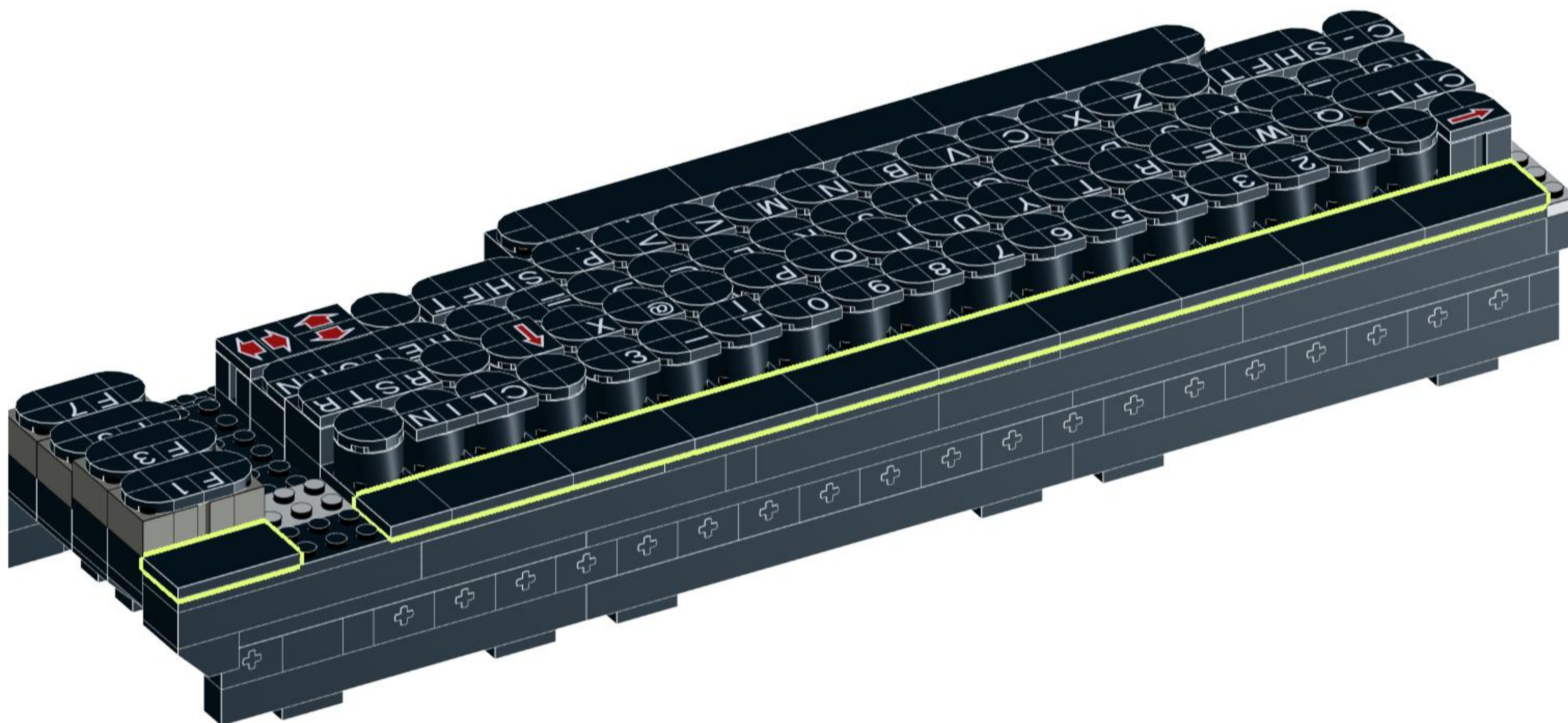




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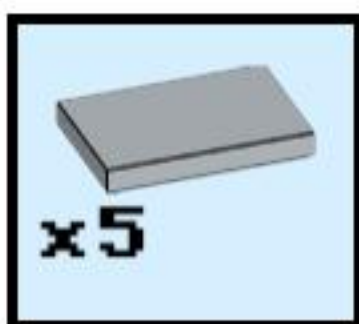






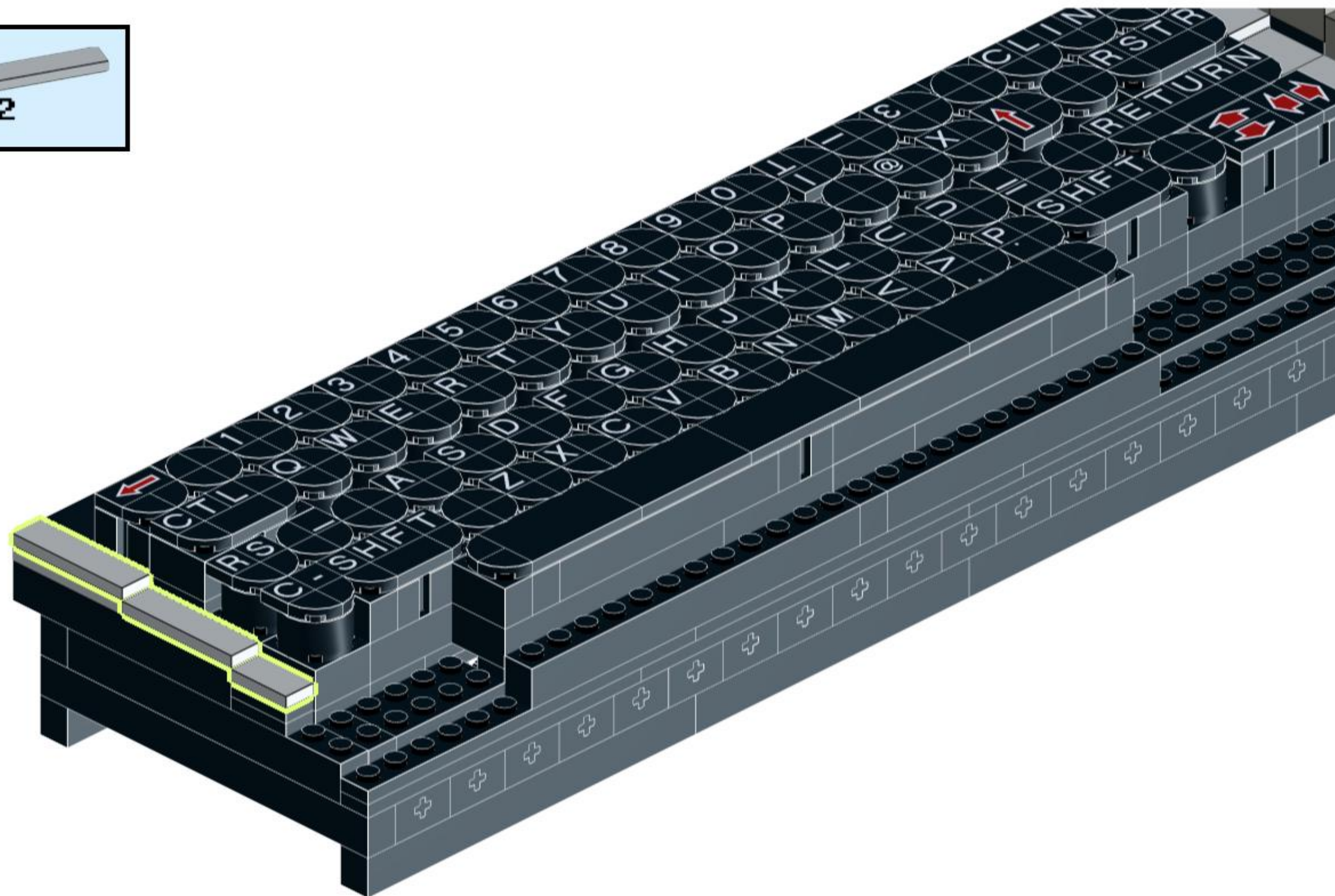
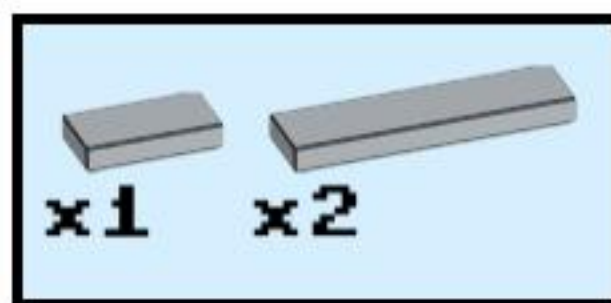


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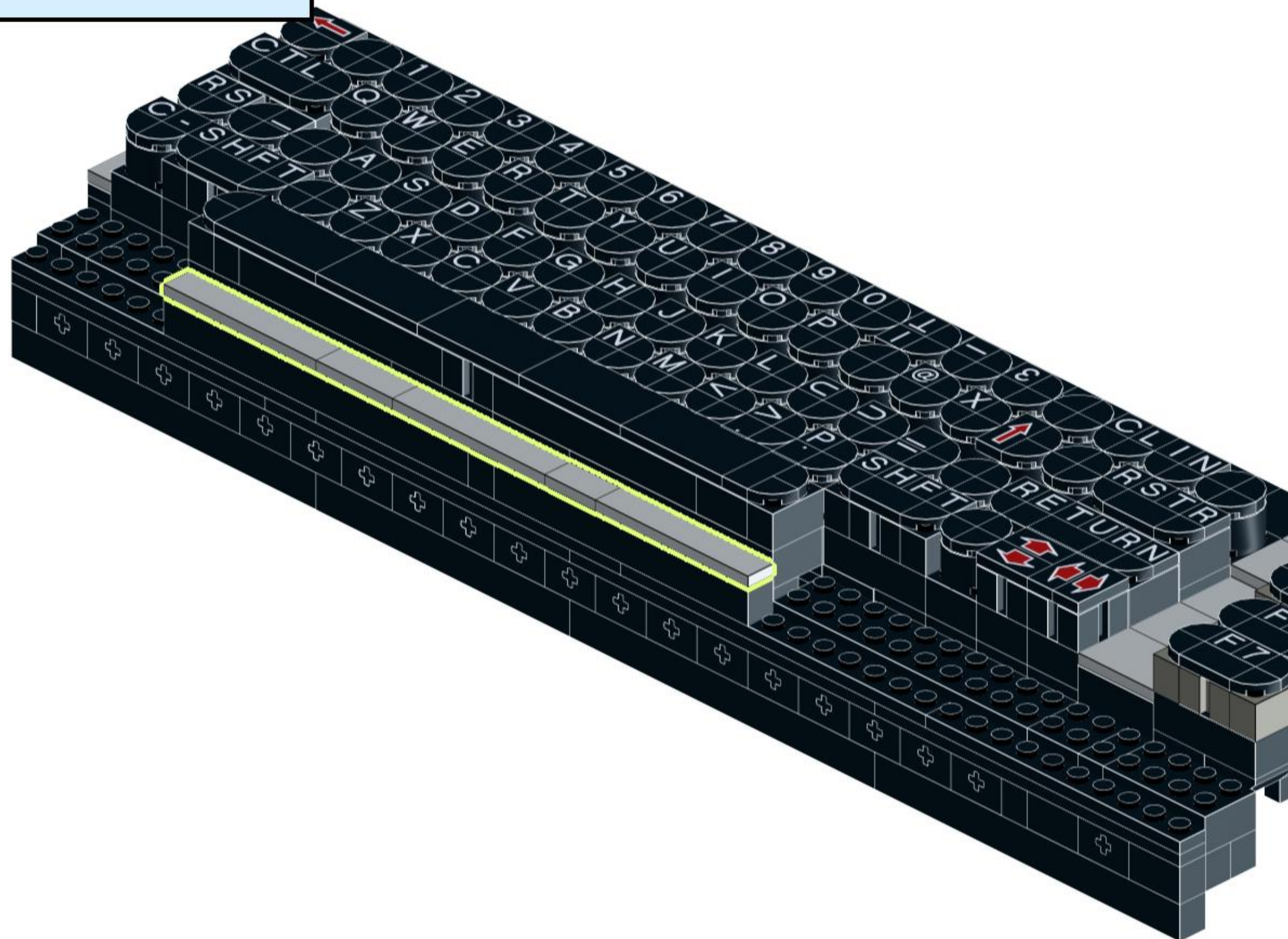
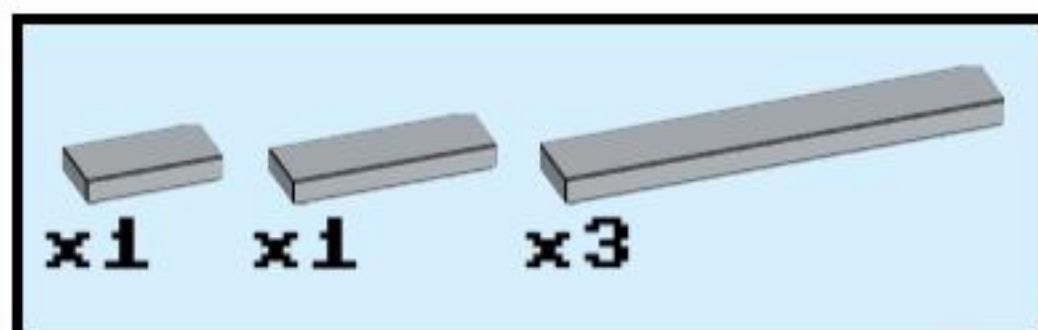


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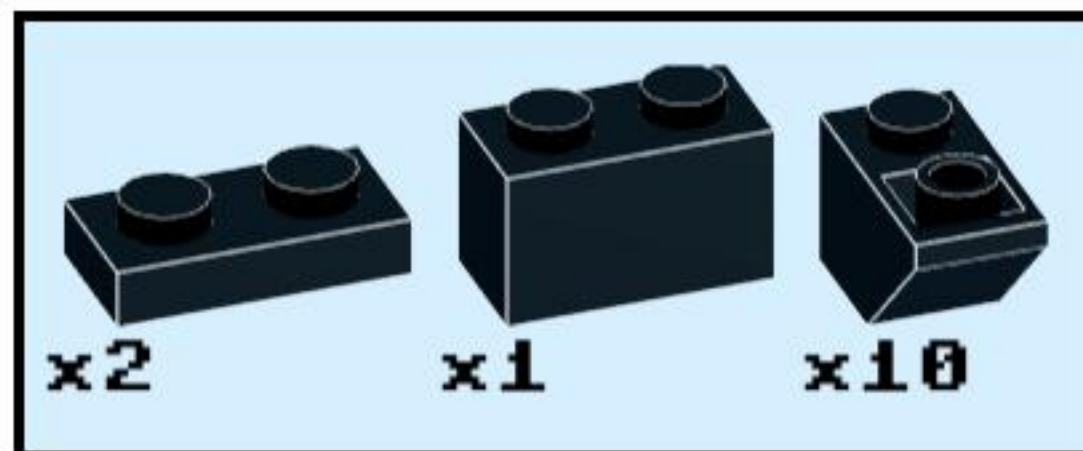
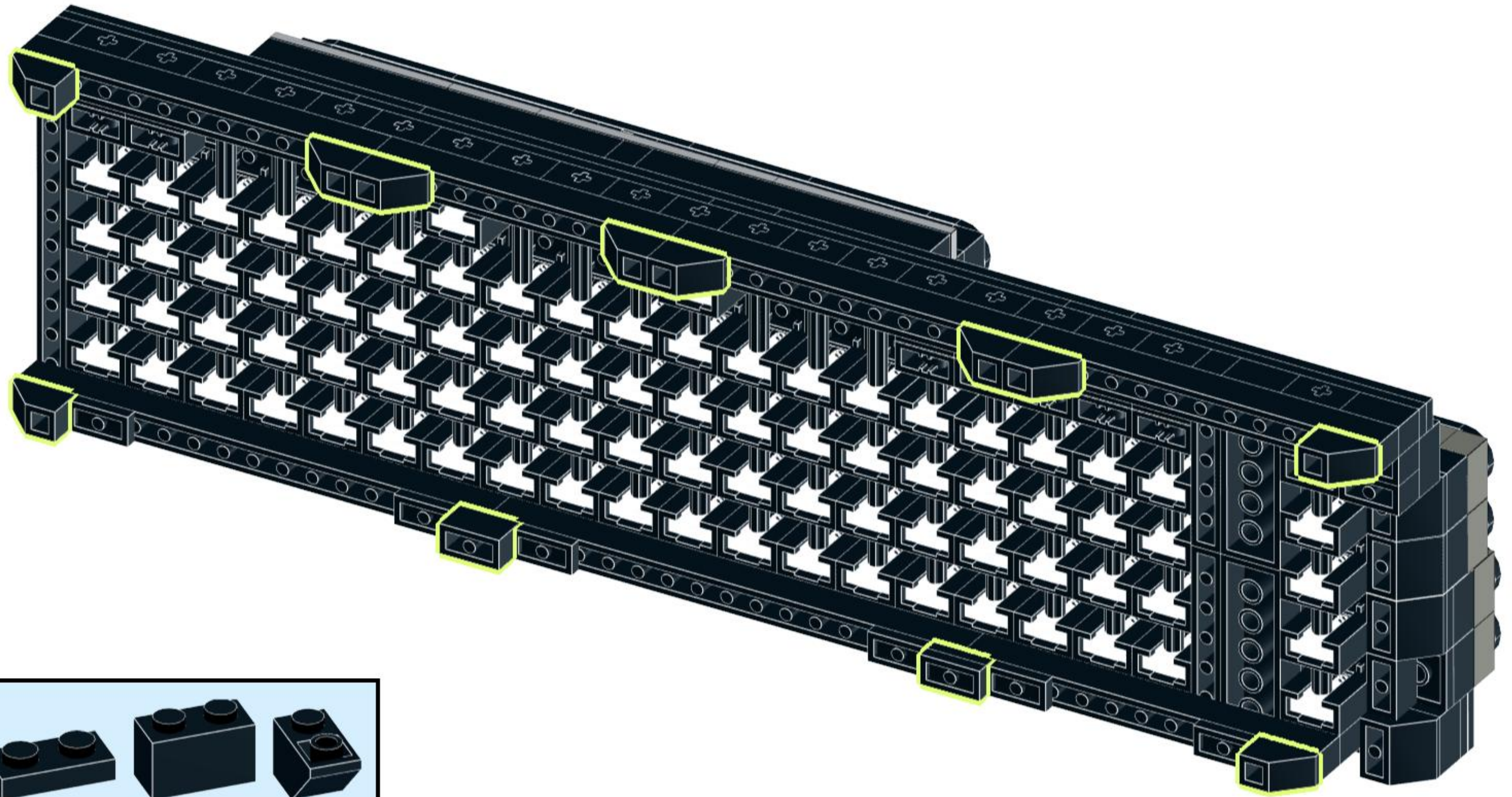


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Installing keyboard on top of  
Lego PCB?: Align the base stud  
of the front-left leg, 7 studs  
below the blue 'capacitor' on  
the far left of the PCB.

Installing without a Lego  
PCB?: As above, but use the  
spare 1x2 plates as spacers to  
lift up the keyboard's back  
legs in lieu of the PCB.

